To protect, promote & improve the health of all people in Florida through integrated state, county & community efforts.



Ron DeSantis Governor

Joseph A. Ladapo, MD, PhD State Surgeon General

Vision: To be the Healthiest State in the Nation

LONG RANGE PROGRAM PLAN

Department of Health

Tallahassee

September 30, 2021

Chris Spencer, Policy Director Office of Policy and Budget Executive Office of the Governor 1702B Capitol Tallahassee, Florida 32399-0001

Eric Pridgeon, Staff Director House Appropriations Committee 221 Capitol Tallahassee, Florida 32399-1300

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Dear Directors:

Pursuant to Chapter 216, Florida Statutes, the Long Range Program Plan (LRPP) for the Department of Health is submitted in the format prescribed in the budget instructions. The information provided electronically and contained herein is a true and accurate presentation of our mission, goals, objectives and measures for the Fiscal Year 2022-2023 through Fiscal Year 2026-27. The Internet website address that provides the link to the LRPP located on the Florida Fiscal Portal is http://www.floridahealth.gov/about/priorities.html. This submission has been approved by Joseph A. Ladapo, MD, PhD, State Surgeon General.

Sincerely,

Joseph A. Ladapo, MD, PhD State Surgeon General

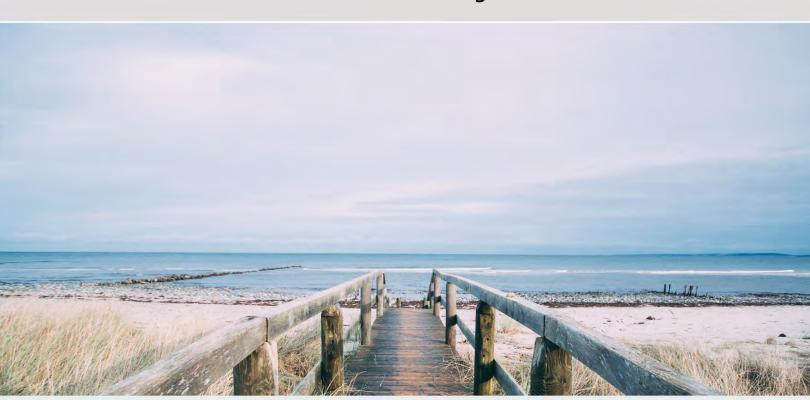






State of Florida **Department of Health**

Fiscal Year 2022-23 through 2026-27



September 30, 2021

Ron DeSantis Governor Joseph A. Ladapo, MD, PhD State Surgeon General



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DEPARTMENT MISSION

To protect, promote and improve the health of all people in Florida through integrated state, county and community efforts.

DEPARTMENT GOALS

- 1. Health Equity
- 2. Long, Healthy Life
- 3. Readiness for Emerging Health Threats
- 4. Effective Department Processes
- 5. Regulatory Efficiency

GOALS, OBJECTIVES, SERVICE OUTCOMES AND PERFORMANCE PROJECTIONS TABLES

GOAL #1: Health Equity

OBJECTIVE 1A: Improve maternal and infant health. **OUTCOME:** Infant mortality rate per 1,000 live births.

Baseline/ Year	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
7.1 / 1997	5.6	5.5	5.4	5.3	5.2

OBJECTIVE 1B: Improve health care disparities in maternal and infant health.

OUTCOME: Black infant mortality rate per 1,000 black live births.

Baseline/ Year	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025/26	FY 2026-27
12.4 / 1999	11.0	10.9	10.8	10.7	10.6

OBJECTIVE 1C: Reduce births to teenagers.

OUTCOME: Live births to mothers age 15-19 per 1,000 females age 15-19.

Baseline/ Year	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
58.2 / 1997	14.2	13.2	12.2	11.2	10.2

OBJECTIVE 1D: Reduce congenital syphilis cases.

OUTCOME: Number of congenital syphilis case reports.

Baseline/ Year	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
146 in 2019	120	110	100	90	80

Baseline and targets were revised due to increasing trend of congenital syphilis over the past five years. The baseline and targeted goals are more realistic based on trending morbidity.

GOAL #2: Long Healthy Life

OBJECTIVE 2A: Increase the percentage of adults who are at a healthy weight.

OUTCOME: Percentage of adults who are at a healthy weight.

Baseline/ Year	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
34.9% / 2011	35.8	36.1	36.4	36.7	37.0

OBJECTIVE 2B: Reduce the AIDS case rate.

OUTCOME: AIDS case rate per 100,000 population.

Baseline/ Year	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
11.7/ 2014	8.1	8.0	7.8	7.7	7.5

OBJECTIVE 2C: Provide a family-centered, coordinated managed care system for children

with special health care needs.

OUTCOME: Percentage of families served reporting a positive evaluation of care

provided.

Baseline/ Year	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
84.0% / 2014-15	90.5	90.5	90.5	91	91

OBJECTIVE 2D: Ensure that CMS clients receive appropriate and high quality care.

OUTCOME: Percentage of CMS enrollees in compliance with periodicity schedule for

well child care.

Baseline/ Year	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
65.2% / 2005-06	82.5	82.5	82.5	88	88

OBJECTIVE 2E: Compliance with appropriate use of asthma medications (national measure). OUTCOME:

Percentage of CMS Plan enrollees in compliance with appropriate use of

asthma medications.

Baseline/ Year	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
92.5% / 2014-15	95	95	95	95	95

OBJECTIVE 2F: Provide early intervention services for eligible children with special health

care needs.

Percentage of children whose Individualized Family Support Plan session OUTCOME:

was held within 45 days of referral.

Baseline/ Year	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
69.0% / 2004-05	98	98	98	98	98

OBJECTIVE 2G: Prevent deaths from all causes of unintentional injury among Florida

resident children ages 0-19.

OUTCOME: By 2022-23, reduce the baseline of 10.4 (2013) per 100,000 children ages

0-19 to 6.5.

Baseline/ Year	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
10.4 / 2013	6.5	6.3	6.1	6.1	5.9

OBJECTIVE 2H: Develop and maintain a continuous, statewide system of care for all

injured patients, increase system preparedness, and decrease morbidity

and mortality due to traumatic injury.

OUTCOME: By 2022-23 reduce the statewide trauma mortality rate to meet the average

U.S. trauma mortality rate of 3.0% or less. (2012 US Trauma mortality rate =

3.8%)

Baseline/ Year	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
6.5% / 2002	3	3	3	3	3

OBJECTIVE 2I: Increase the number of children receiving a preventive dental service. **OUTCOME:** Percentage of Medicaid enrolled children receiving a preventive dental

service statewide by any dental provider.

Baseline/ Year	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
13.0% / 2011	30	32	35	40	42

OBJECTIVE 2J: Assist persons suffering brain and spinal cord injuries to rejoin their

communities.

OUTCOME: Percentage of Brain & Spinal Cord Injury program clients reintegrated to

their communities at an appropriate level of functioning.

Baseline/ Year	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
79.2% / 1995-96	93.9	93.9	93.9	93.9	93.9

OBJECTIVE 2K: Reduce the tuberculosis rate.

OUTCOME: Tuberculosis case rate per 100,000.

Baseline/ Year	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
9.5 / 1997	2	2	2	2	2

GOAL #3: Readiness for Emerging Health Threats

OBJECTIVE 3A: By June 30, 2024, increase the number of counties that have significant

or full ability on the three most critical preparedness capabilities (8 functions) for Public Health Community Preparedness, Emergency Operations Coordination, and Mass Care Coordination from 43 to 67.

OUTCOME: Number of counties with significant or full ability to respond to top three

critical risks.

Baseline/ Year	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
43 / 2018	64	67	67	67	67

OBJECTIVE 3B: Reduce the proportion of Floridians, particularly young Floridians, who

use tobacco.

OUTCOME: Percentage of middle and high school students who report using tobacco

in the last 30 days.

Baseline/ Year	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
30.4% / 1997-98	5.2	4.8	4.6	4.3	3.3

OBJECTIVE 3C: Increase the immunization rate among young children.

OUTCOME: Percentage of two-year olds fully immunized.

Baseline/ Year	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
82.6% / 1997	90.0	90.0	90.0	90.0	90.0

GOAL #4: Effective Agency Processes

OBJECTIVE 4A: Complete medical disability determinations in an accurate manner.

OUTCOME: Percentage of disability determinations completed accurately as

determined by the Social Security Administration.

Baseline/ Year	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
90.6% / 1996-97	>96%	>96%	>96%	>96%	>96%

OBJECTIVE 4B: Provide specialized team assessments for children suspected of suffering

abuse or neglect.

OUTCOME: Percentage of Child Protection Team assessments provided to the

Department of Children and Families' Family Safety and Preservation

program within established time frames.

Baseline/ Year	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
92.0% / 2014-15	99%	99%	99%	99%	99%

OBJECTIVE 4C: Assist in the placement of volunteer health care providers in underserved

areas.

OUTCOME: Increase the number of contracted health care practitioners in the

Volunteer Health Care Provider Program.

Baseline/ Year	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
12,867 / 2011-12	15,384	15,846	16,321	16,811	17,315

GOAL #5: Regulatory Efficiency

OBJECTIVE 5A: Effectively address threats to public health from specific practitioners. **OUTCOME:** Percentage of emergency actions taken within 30 days of receipt of a

priority complaint.

Baseline/ Year	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
8.99% / 2009-10	42	43	44	45	46

OBJECTIVE 5B: Ensure emergency medical services (EMS) providers and personnel meet

standards of care.

OUTCOME: Percentage of EMS providers found to be in compliance during licensure

inspection.

Baseline/ Year	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
91.0% / 1997-98	99	99	99	99	99

*NOTE: The Onsite Sewage Program has transferred to Department of Environmental Protection (DEP) 7/01/2021

OBJECTIVE 5C: Monitor individual sewage systems to ensure adequate design and proper

function.

OUTCOME: Septic tank failure rate per 1,000 within two years of system installation.

Baseline/ Year	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
3.0 / 1997	NA	NA	NA	NA	NA

OBJECTIVE 5D: Ensure regulated facilities are operated in a safe and sanitary manner.

OUTCOME: Percentage of required food service inspections completed.

ĺ	Baseline/ Year	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
ĺ	80.15% / 2009	100	100	100	100	100

OBJECTIVE 5E: Protect the public from food and waterborne diseases.

OUTCOME: Confirmed foodborne disease outbreaks identified per million population.*

	Baseline/ Year	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
I	2.69 / 2011	3.56	3.61	3.66	3.71	3.76

^{*}Indication more disease being identified by improved surveillance/implementation of more rigorous inspection process since baseline.

LINKAGE TO GOVERNOR'S PRIORITIES

The Florida Department of Health's Goals and Objectives link to five of the Governor's priority areas—Restore and Protect Florida's Environment, Economic Development and Job Creation, Health Care, Public Safety, and Public Integrity. Several Department objectives link to the Governor's specific priorities, while others more generally link to broader priority areas. The Department's Goal #1—Healthy Moms and Babies, for example, focuses on improving maternal and infant health and includes specific objectives related to decreasing the black infant mortality; reducing births to teenagers; and reducing congenital syphilis. These Goal #1 objectives directly link to the Governor's overarching Priority Area #4—Health Care but do not directly link to the Governor's specific priorities. The table below crosswalks the Governor's Priority Areas with corresponding Department objectives (rows in gray) and also identifies the Department goals that link to specific priorities (rows without shading).

Governor's Priority Areas and Priorities	Florida Department of Health Goal/ Objective #
Priority Area 1 – Restore and Protect Florida's Environment	Goal #5 Regulatory Efficiencies/ Objective 5C
Priority Area 3 – Economic Development and Job Creation	Goal #2 Long Healthy Life/ Objectives 2G, 2J
Priority Area 4 – Health Care	Goal #1 Health Equity/ Objectives 1A, 1B, 1C, 1D
	Goal #2 Long Healthy Life/ Objectives 2A, 2B, 2J, 2K
	Goal #3 Readiness for Emerging Health Threats/ Objective 3B, 3C
	Goal #5 Regulatory Efficiencies/ Objective 5A
Priority – Promote innovation in health care that reduces the cost of medical procedures and services and increases access to care for	Goal #2 Long Healthy Life/ Objectives 2C, 2D, 2E, 2F, 2H, 2I
Floridians.	Goal #4 Effective Agency Processes/ Objective 4C
	Goal #5 Regulatory Efficiencies/ Objective 5B
Priority – Reduce the cost of prescription drugs through state and federal reform.	Goal #2 Long Healthy Life/ Objective 2E

Governor's Priority Areas and Priorities	Florida Department of Health Goal/ Objective #
Priority Area 5 – Public Safety	Goal #3 Readiness for Emerging Health Threats/ Objective 3C
	Goal #4 Effective Agency Processes/ Objective 4B
	Goal #5 Regulatory Efficiencies/ Objective 5A, 5E
Priority – Develop and implement comprehensive threat assessment strategies to identify and prevent threats to the public.	Goal #3 Readiness for Emerging Health Threats/ Objective 3A
Priority Area 6 – Public Integrity	
Priority – Protect taxpayer resources by ensuring the faithful expenditure of public funds.	Goal #4 Effective Agency Processes/ Objective 4A
	Goal #5 Regulatory Efficiencies/ Objective 5B
Priority – Promote greater transparency at all levels of government.	Goal #5 Regulatory Efficiencies/ Objective 5D

TRENDS AND CONDITIONS STATEMENT

Introduction

The Florida Department of Health (the Department) is responsible for the health and safety of all citizens and visitors to the state (s.381.001, Florida Statutes). The Department's mission is to protect, promote and improve the health of all people in Florida through integrated state, county, and community efforts. As a public health agency, the Department monitors the health status of Floridians, investigates and manages health problems, and mobilizes local communities to address health-related issues. The Department develops policies and plans that support health goals, enforces laws and regulations that protect the health of all residents and visitors, links people to needed health care services, and provides services where necessary when people have difficulty accessing services from other providers.

Five key issue areas are identified as factors that must be addressed in order to improve the health and safety of Florida's citizens and visitors: Health Equity; Long, Healthy Life; Readiness for Emerging Health Threats; Effective Agency Processes and Regulatory Efficiency. By targeting these key areas, Florida's public health resources are strategically positioned to continue improving the health of all its residents. The following describes the five key issue areas, programs intended to impact these issues, recent public health care trends and conditions in the areas, and the Department's goals and operational intentions for the next five years.

Goal 1: Health Equity

Advancing health equity is a core of public health activity in Florida and includes efforts to promote the health and well-being of children and families as measured by infant mortality rates. While infant mortality has reached historic lows, racial and ethnic disparities continue. Reducing the overall rates of infant mortality and eliminating disparities in infant death rates among racial and ethnic groups ensures we are creating healthier communities.

Maternal and Child Health

Purpose:

The Maternal and Child Health Section (MCH) focuses on improving maternal and child health outcomes and reducing the disparity between the black infant mortality rate (IMR) and the white IMR.

Five-Year Trends:

Objective 1A: Improve maternal and infant health. Reducing the IMR to meet the state and national standards is a strategic priority. During the period 2016-2020, the overall infant mortality rates stayed flat with an IMR of 6.1 infant deaths per 1,000 live births in 2015 and 5.8 infant deaths per 1,000 births in 2020. In contrast, the overall IMR decreased 19.4% from 7.2 (2006) to 5.8 (2020).

Objective 1B: Improve health care disparities in maternal and infant health. Targeting populations for intervention that are at a higher risk of infant mortality is also a strategic priority. In 2016, the black IMR was 11.6 infant deaths per 1,000 births compared to 6.1 statewide. While the black IMR decreased to 10.7 infant deaths per 1,000 births in 2020, this decrease was not statistically significant. The ratio of the black IMR to the white IMR decreased from 2.7 in 2016 to 2.6 in 2020.

Conditions:

Objective 1A: Improve maternal and infant health. The IMR varies across areas due, in part, to static demographic characteristics such as maternal race, marital status and maternal education.

Objective 1B: Improve health care disparities in maternal and infant health. Racial disparities continue to exist in Florida's IMR, with black infants being 2.6 times more likely to die within the first year of life than white infants in 2020. Continued work is needed to address the racial disparity in IMR. Racial disparities and risks of IMR could be lowered by improving preconception health, improving safe sleep practices, increasing breastfeeding practices and addressing social determinants.

Five-Year Plan and Projections:

Objective 1A: Improve maternal and infant health. MCH plans to continue participating in and implementing activities to reduce the IMR and decrease disparities by continued collaboration and partnership with federal, state and local partners. Activities include promoting adoption of policies to address social determinants of health; promoting safer infant sleeping practices to prevent suffocation; encouraging tobacco cessation; and reducing teen pregnancies. The Department has engaged in the assessment, planning and evaluation of the Healthy Start Program to determine impact and move the program to evidence-based programs.

Objective 1B: Improve health care disparities in maternal and infant health. The Department is focusing on ways to ensure health equity, eliminate health disparities, address social determinants of health, and implement best programs, policies, and practices to reduce the IMR. Embedded throughout the Healthy Start Program are inclusive planning and service delivery approaches that reach deep into the community to ensure the perspectives, strengths, needs, and assets of persons directly affected are incorporated when striving for optimal community health. By viewing the community as a partner rather than the object of MCH planning and service delivery, MCH plans to leverage the skills and capacities of community members in this effort. The Department continues the Florida Healthy Babies initiative which is a collaborative effort with key partners across sectors to positively influence social determinants and reduce infant mortality disparities. Internally, a Health Equity Program Council was developed, comprising county health officers and leaders in the state health office, who assist counties and programs by providing support and technical assistance on emerging research and best practices to expand throughout the state. Data have been mapped to identify areas of the state with the greatest disparities in infant mortality to aid local leaders with information for discussion, planning and community engagement within each county. Initiatives that address behaviors, social circumstances, and healthy environments have been initiated in each county.

Adolescent and Reproductive Health

Purpose:

To promote positive behaviors, provide education and increase access to reproductive health services to prevent unintended pregnancies and associated negative outcomes.

Five-Year Trends:

Objective 1C: Reduce births to teenagers. Over the past five years, the rate of teen births has been reduced from 19.5 per 1,000 females aged 15-19 in 2016 to 15.0 in 2020.

Conditions:

High teen birth rates are a significant public health concern. Research has shown that births to teen mothers also correlate with lower educational attainment, lower earned income, and engagement in high-risk behavior, which can result in negative outcomes for both mother and infant. The Adolescent and Reproductive Health Section uses a comprehensive approach to address the prevention of teen pregnancy, including positive youth development, abstinence education and various health and social interventions, and increased access to reproductive health education and services through the Title X Family Planning Program.

Five-Year Plan and Projections:

The Department, with the assistance of federal, state and local partners, will continue to deliver a continuum of services to address teen pregnancy prevention. Within the 67 county health departments, the Family Planning Programs will continue to provide access to care for teens desiring reproductive health care planning and counseling.

Five-Year Trends:

Objective 1D: Reduce the number of congenital syphilis cases. Over the last five years, the number of congenital syphilis cases has trended upward, 40 in 2015, to 146 cases in 2019. The long-range goal is to reduce the number of cases to 80 by 2027.

Conditions:

Syphilis cases among females have increased from 1,158 cases in 2015 to 2,266 cases in 2019, a 96% increase (most recent data available). The increase of congenital syphilis cases is due to the increase over the past five years of syphilis among women of childbearing age.

Five-Year Plan and Projections:

The Department's goal is to reduce the number of congenital syphilis cases from 146 in 2019, to 80 in 2027. The plan to meet the goal includes enhanced case identification, increased awareness among pregnant women and providers of the need for screening and treatment, and establishment of a statewide congenital syphilis case review process to identify reasons why cases are occurring and develop prevention strategies to prevent future occurrences.

In March 2019, the STD and Viral Hepatitis Section established a statewide Congenital Syphilis Review Team at headquarters whose mission is to conduct formal case reviews, identify missed opportunities for prevention, and make recommendations to Area STD Programs to prevent future occurrences. To collect and analyze information in a logical format, the Section developed a fillable congenital syphilis case review form that includes all relevant information on the mother and baby related to the case.

In April 2019, the Section launched a statewide awareness campaign highlighting the importance of screening for syphilis, HIV and hepatitis B during pregnancy and for all women of childbearing age. The campaign also focused on prenatal providers and the Florida Statute related to screening requirements. All campaign materials remain in place on county health department websites.

In 2020, the STD program began implementing a five-point congenital syphilis response plan to enhance screening and treatment practices among women of childbearing age and their partners; create increased public awareness with a new campaign and provider detailing; partner with high risk institutions (e.g. syringe services programs, jails, emergency departments) to improve screenings; maximize functionality of congenital syphilis case review boards with continuous quality improvement efforts; and enhance data systems to improve data collection and dissemination to drive actionable activities.

Goal 2: Long Healthy Life

A key function of the Department is to increase life expectancy and quality of life. In order to do this, the Department must work toward the objectives of preventing and controlling infectious disease, preventing illness, injury and death related to environmental factors, and reducing unintentional and intentional injuries.

Additionally, the Department must work toward reducing premature death and disability due to chronic diseases, resulting in large part from obesity. People suffering from preventable chronic diseases have shorter lives, suffer more, and have higher health care costs. Obesity, sedentary lifestyle, tobacco use and poor nutrition can cause or worsen numerous chronic diseases including heart disease, hypertension, asthma and arthritis.

Healthiest Weight / Bureau of Chronic Disease Prevention

Purpose:

Healthiest Weight Florida (HWF) is a public-private collaboration bringing together state agencies, not for profit organizations, businesses, and entire communities to help Florida's children and adults make choices about healthy eating and active living. Priorities are based on the national objectives from Healthy People 2030 to improve health and well-being over the next decade.

Five-Year Trends:

Objective 2A: Increase the percentage of adults who are at a healthy weight. From 2014 to 2019, the percentage of adults at a healthy weight has decreased from 35.7% to 32.8% (Behavioral Risk Factor Surveillance System, 2019).

Conditions:

The HWF initiative relies on the Collective Impact (CI) model where a group of actors from different sectors commit to a common agenda for solving a complex social or environmental problem. The decrease in the percentage of adults at a healthy weight from 2014 to 2019 is not statistically significant.

Five-Year Plan and Projections:

Initiative partners will continue to focus on policy, system and environmental change to support the following healthy places/topics: (1) health care settings; (2) early care and education; (3) schools; (4) worksites; (5) community-based organizations; (6) breastfeeding; and (7) built environment. Over the next five years, the initiative will continue to emphasize the life course approach focusing on breastfeeding, child, adolescent, and adult health outcomes, as well as food access and community improvements.

HIV/AIDS Section

Purpose:

The HIV/AIDS Section focuses on preventing exposure, infection, illness and death related to HIV and AIDS through surveillance, care and treatment, educational outreach, enhanced testing, and counseling efforts, along with county and community collaborations with a particular focus on reducing the state's HIV/AIDS rates.

Five-Year Trends:

Objective 2B: Reduce Florida's AIDS case diagnosis rate. Over the past five years (2015-2019), Florida's AIDS case diagnosis rate has decreased from 10.7 per 100,000 population to 8.8 per 100,000 population. Additionally, during the same time, Florida also saw an overall

decrease in the rates of HIV resident deaths per 100,000 in the population, from 4.4 in 2015 to 3.3 in 2019 (most recent data available).

Conditions:

Over the past five years, the goals and objectives of the HIV/AIDS Section have been to counsel and test individuals at risk for HIV and to link them into care. Once linked into care, these individuals are assessed for viral load and CD4 levels and placed on antiretroviral therapies with the goal of having a suppressed HIV-viral load level. The expected outcomes were observed by the reduction in both the AIDS case diagnosis rate and the HIV resident death rate during this five-year period. COVID-19 had a significant impact on the number of persons screened for HIV as outreach. During the pandemic, face-to-face testing activities also were severely limited during stay-at-home orders. Telehealth services during the pandemic for both PrEP and rapid access to HIV medications increased and improved access to services. The HIV Prevention Program saw an increase in the number of persons ordering free at-home testing kits and will continue to support this program throughout the rest of the pandemic.

Five-Year Plan and Projections:

The HIV/AIDS Section has re-focused its plan to eliminate HIV Transmission, Reduce AIDS Diagnoses, and Reduce HIV-related Deaths by: (1) Implementing routine HIV and Sexually Transmitted Infection (STI) screening in health care settings and priority testing in non-health care settings. (2) Providing rapid access to treatment and ensuring retention in care (Test & Treat). (3) Improving access to antiretroviral pre-exposure prophylaxis (PrEP) and non-occupational post-exposure prophylaxis (nPEP). (4) Increasing HIV awareness and community response through outreach, engagement, and messaging. As part of the National plan to End the HIV Epidemic (EtHE), Florida plans to reduce the rate per 100,000 population of HIV transmissions diagnosed annually in Florida, from 23.4 per 100,000 population (2018) to 5.9 per 100,000 population (2025). Another plan is to increase the proportion of people living with HIV (PLWH) in Florida with a suppressed viral load (<200/ml) from 64% (2018) to 90% in (2020) and 95% in 2025. Finally, Florida plans to reduce the state's HIV resident death rate from 3.3 in 2018 to 0.8 in 2025.

Children's Medical Services Managed Care Plan

Purpose:

Children's Medical Services (CMS) provides a family-centered, comprehensive system of care and medical home for children with special health care needs who have chronic and serious conditions and are enrolled in the CMS Managed Care Plan through the Medicaid Managed Medical Assistance or Florida KidCare programs. Recognizing the importance of family satisfaction, compliance with well-child care and compliance with appropriate use of asthma medications, the Department has made each of these a strategic priority for the Medicaid enrolled children.

Five-Year Trends:

Objective 2C: Provide a family-centered, coordinated managed care system for children with special health care needs who have chronic and serious conditions: The percentage of families served reporting a positive evaluation of care provided has fluctuated slightly since FY 2016-17, staying at or near 85%. The percentage for FY 2020-21 has increased to 88.8%, a percentage increase of 5.6% from an actual of 84.1% in FY 2019-20.

Objective 2D: Ensure that CMS clients receive appropriate and high-quality care: As of 2020, the National Committee for Quality Assurance (NCQA) updated the Healthcare Effectiveness

Data and Information Set (HEDIS) measure associated with this objective to be more inclusive of child and adolescent age ranges. As such, the CMS Managed Care Plan is now able to measure both child and adolescent well-child visits for enrollees ages three to twenty-one years old. In FY 2020-21 the combined child and adolescent well-child visits were at 69.1%. Since this measurement methodology has changed, trends are not available.

Objective 2E: Compliance with appropriate use of asthma medications (national measure): Prior to the FY 2020-21 reporting cycle, the Healthcare Effectiveness Data and Information Set (HEDIS) measure used for this objective was medication management for people with asthma. This measure calculated the CMS Managed Care Plan enrollees, ages five to twentyone, identified as having persistent asthma who remained on their asthma-controlled medications for at least 75% of their treatment period. As of 2020, NCQA retired this measure. Another asthma medication measure is available through HEDIS and will be used to report on this objective beginning in FY 2020-21. The new measure, the asthma medication ratio (AMR), assesses CMS Managed Care Plan enrollees ages five to twenty-one who have a ratio of controller medication to total asthma medication of 0.50 or greater. The AMR is used by clinicians to determine disease control and the need for additional intervention and education. Since this measurement methodology has changed, comparisons to previous reports cannot be made. The current AMR rate for CMS for FY 2020-21 is 86.14%, which is an increase from 81.6% in FY 2019-20.

Conditions:

Objective 2C: Provide a family-centered, coordinated managed care system for children with special health care needs who have chronic and serious conditions: Due to improved efforts to educate and assist families with care needs during a challenging COVID pandemic, the program saw an increase in families reporting a positive evaluation of care provided. CMS expects this increase to continue in coming years as the state emerges from the COVID pandemic and as the program continues to implement enhancements to the CMS Managed Care Plan and the provider network.

Objective 2D: Ensure that CMS clients receive appropriate and high-quality care: CMS has seen a decrease in well-child visit rate for the reporting year due to two factors:

- The implementation of new a HEDIS measure for well-child visits that expands the age range of reporting for these visits,
- Challenges and delays in receiving well-child visits due to the COVID pandemic, which were observed not only in this population, but in all ages nationwide,

The program anticipates that as families begin to feel more comfortable engaging in the community, CMS will see an increase in the number of well-child visits completed during the next reporting year.

Objective 2E: Compliance with appropriate use of asthma medications (national measure): The shift in focus to the health outcomes of CMS enrollees with asthma through medication utilization monitoring aligns with national guidelines and clinical practice. CMS will continue current efforts to identify innovative solutions to address the needs of the CMS Managed Care Plan enrollees to improve quality of life for those with asthma.

Five-Year Plan and Projections:

Objective 2C: Provide a family-centered, coordinated managed care system for children with special health care needs who have chronic and serious conditions: CMS will improve satisfaction rates by continuing efforts to meet the needs of the CMS enrollees, even as new threats emerge. Areas of satisfaction that CMS will focus on are defined by the contract with

the Agency for Health Care Administration and subject to change. The CMS Plan will focus on satisfaction with the care coordination provided, the child's primary care physician and the CMS Plan benefit package

Objective 2D: Ensure that CMS clients receive appropriate and high-quality care: CMS will increase periodicity compliance rates by utilizing value-based purchasing with providers and a new care management model that enhances the care manager's role in providing family-centered, coordinated care to enrollees, including the coordination of visits to the child's primary care physician and offering member incentives for completing well-child visits.

Objective 2E: Compliance with appropriate use of asthma medications (national measure): CMS will increase asthma medication ratio rates by utilizing evidence-based and informed methods such as the Pharmacy Advisor Support Program and the Asthma Home Visiting pilot program. Care management services will be utilized to identify threats to positive health outcomes and provide member education and assistance.

Children's Medical Services, Early Steps

Purpose:

Early Steps is Florida's early intervention system offering services to families of infants and toddlers (birth to 36 months) with significant developmental delays, conditions likely to result in delays, and those who are at-risk of a developmental delay. Early intervention services are provided to enable the family to implement developmentally appropriate learning opportunities during everyday activities and routines.

Five-Year Trends:

Objective 2F: Provide early intervention services for eligible children with special health care needs. The five-year trend data for referrals to Early Steps continues to increase steadily with a slight decrease in 2020.

The performance trend for timely Individualized Family Support Plan (IFSP) development showed steady improvement over the last three years: 90.3% in FY 2018-19, 91.2% in FY 2019-20, and 98.2% FY 2020-2021.

Conditions:

The performance trend for timely IFSP development showed significant improvement over the last year. The increased number of IFSP development and evaluations occurring via telehealth versus in person may be due to COVID-19 restrictions as well as family preference. Telehealth allows more flexibility for families as well as providers to participate in these meetings and mitigates transportation issues, as well as reduces the amount of travel time spent for providers.

Five-Year Plan and Projections:

The program will continue to promote an emphasis on technical assistance to local programs and update quality assurance monitoring procedures and processes to ensure timely development and individualized IFSPs.

Injury Prevention

Purpose:

Violence and injury prevention strategies and resources to prevent and reduce unintentional and intentional injuries and deaths across the lifespan in Florida. The State Health Improvement Plan includes an Injury, Safety and Violence (ISV) Priority Area Workgroup that contributes to

these efforts by addressing systems and policy support. Additional objectives under the ISV Priority area, which serves as the state's injury prevention plan, address across-the-lifespan efforts to decrease injury and fatalities in the state. Current activities include elder falls prevention, drowning prevention, creating partnerships to address multiple types of violence through shared risk and protective factors, motor vehicle safety and trauma care.

VIPS' priorities are based on data and address equity and social determinants to build sustainable protective healthy safe environments for all residents. Children ages 0-19 are of particular focus.

Five-Year Trends:

Objective 2G: Prevent deaths from all causes of *unintentional* injury among Florida resident children ages 0–19. Motor vehicle traffic crashes are the leading cause of unintentional injury death among children 0-19 (2019), followed by suffocation and drowning.

- From 2014 to 2019, the unintentional injury fatality rates for Floridians ages 0–19 decreased from 11.4 per 100,000 population to 10.5.
- From 2014 to 2019, the unintentional poisoning fatality rate among children 0 to 19 increased from 0.4 per 100,000 population to 0.8, or approximately a 100% increase.
- The unintentional falls fatality rate increased from 0.2 per 100,000 population to 0.3, or approximately a 50% increase, from 2014 to 2019.
- From 2007 to 2019, the statewide number of drowning deaths among Florida's children ages 1–4 decreased by 31%.

It is likely that there will be increases in injuries, such as home product related poisonings and drownings, as a result of pandemic response measures. However, 2020 data are provisional and therefore not included in this summary.

Conditions:

To decrease unintentional injuries and deaths among Florida's youth utilizing Safe Kids Florida Coalitions (SKC), County Health Departments (CHD), and WaterSmart Florida Coalitions through local activities. The Department is the lead agency for Safe Kids Florida, which is part of a global effort to prevent injuries to children aged 19 and under. SKCs cover 42 Florida counties, comprising key injury prevention stakeholders, educators, first responders, health care providers, local departments of health and other service agencies and businesses. SKCs provide:

- Car seat safety inspections and distributions.
- Bike and helmet safety education and training.
- · Pedestrian education.
- Poison prevention, including laundry packets, medications, education.
- Water safety education, including swimming lessons.
- CPR and distribution of barriers.
- Safe sleep initiatives, and other relevant kid safety topics.

Many CHDs that do not work in conjunction with SKCs provide similar safety education for youth 0-19. WaterSmartFL Coalitions work independently and with SKCs and CHDs to develop call to action safety plans, educational resources and provide community support for water safety activities to reduce the number of drownings that occur in Florida throughout the lifespan of the population. Activities to decrease unintentional injury and death among Florida's youth are the main function of Safe Kids Florida.

Five-Year Plan and Projections:

*Unintentiona*l injuries are the leading cause of death for residents ages 0-19. The Department prioritized efforts to reduce vehicle crashes, prevent drowning, and promote community mobilizations in all prevention efforts to improve health outcomes. The VIPS Safe Kids Florida Coordinator continues to support SKC as well as related activities implemented under the 2017-2021 State Health Improvement Plan. The goal is to expand Safe Kids Coalitions to cover all 67 counties.

VIPS also addresses *intentional* injuries and fatalities. In 2019, suicide was the eighth leading cause of death in the state. The COVID-19 crisis will likely play a factor in increasing suicide rates due to social isolation. The Department is elevating efforts around youth suicide prevention, working closely with lead agencies to build state capacity, and within the last year, retained a full-time suicide prevention coordinator. In response to a noted rise in risk factors for youth suicide and self-harming behavior, targeted interventions including public health campaigns will be initiated.

Half of Florida's human trafficking identified victims are under the age of 18. The Department's Human Trafficking Prevention Workgroup is currently identifying indicators for use in a public-facing Human Trafficking Surveillance Dashboard. The Department also meets biannually with the Office of Program Policy Analysis & Government Accountability (OPPAGA). This information was included in OPPAGA's Annual Report on the Commercial Sexual Exploitation of Children in Florida, 2021.

Finally, VIPS implements the CDC's STOP Sexual Violence (SV) Technical Package. Through a partnership with the Florida Council Against Sexual Violence, community providers implement programs, policies or practices that align with the STOP SV strategy by Promoting Social Norms that Protect Against Violence (S), Teaching Skills to Prevent Sexual Violence (T), Providing Opportunities to Empower and Support Girls and Women (O), Create Protective Environments (P) and Support Victims/Survivors to Lessen Harms (SV). The current focus of this work is to expand intervention beyond the individual level and outward to the community and societal levels of the socioecological model. There are 25 funded sites implementing programs, promulgating policies or establishing practices designed to improve community health and safety by addressing shared risk and protective factors to prevent multiple forms of violence.

Trauma Section

Purpose:

The Trauma Section is responsible for planning and oversight of the statewide trauma system. The trauma system ensures all trauma victims have access to the resources required for care and treatment of their injuries.

Five-Year Trends:

Objective 2H: Develop and maintain a continuous, statewide system of care for all injured patients, increase system preparedness, and decrease morbidity and mortality due to traumatic injury. The current trauma mortality rate for Florida for FY 2020-21 was 3.00 percent, which is significantly below the 2002 baseline of 6.5 percent and aligns with the target projection for this year.

Conditions:

Trauma mortality has decreased since 2002 as a result of enhanced prevention efforts, increased access to specialized trauma care, improved patient data needed to drive performance

improvement, and enhanced integration of patient care resources at all levels of the trauma system. Since 2000, the number of verified trauma centers increased from 20 to 36.

Five-Year Plan and Projections:

Even though trauma mortality is currently at its projected target goal, slight fluctuations are expected over the next 5 years, but are expected to stay within one-half percent of the target projections. Continued emphasis on the development of a data-driven trauma system will identify strategic priorities that will strengthen and improve trauma care throughout the state and positively affect health outcomes for severely injured patients. Florida's trauma mortality rate will likely continue to decrease over the next five years with continued emphasis on performance improvement and enhanced patient resource coordination.

Public Health Dental Program

Purpose:

The Public Health Dental Program (PHDP) provides direction on oral health policy, promotes cost-effective preventive activities, collects and analyzes data, and supports the provision of direct dental services. Specifically, the PHDP aims to increase the number of preventive dental services for low-income children by facilitating and providing oral health education and prevention programs.

Five-Year Trends:

Objective 2I: Increase the number of children receiving a preventive dental service. During the past seven years (2011-19), the percentage of Florida Medicaid children ages 0-20 enrolled for 90 continuous days receiving any preventive dental service statewide increased by 24.7 percentage points from 13% in 2011 to 37.7% in 2019 (percentage change of 190%). The national CMS416 reports have not been released for FY 2019-2020 as of September 30, 2021. The CY 2019 goal of 37.02% was reached with preliminary data showing 37.7% receiving any preventive dental service.

Conditions:

The PHDP continues to emphasize increasing access to dental services through school-based and school-linked programs and providing cost-effective preventive measures for controlling dental disease such as dental sealants. The PHDP has increased the number of CHDs with a school-based sealant program from 27 in 2012 to 49 in 2021. Factors that may negatively affect the Department's ability to provide services include the COVID-19 pandemic. Data for February 2020 to June 2021 are likely to show a decline in dental services provided due in part to the statewide shutdown of elective services in response to the spread of COVID-19.

Five-Year Plan and Projections:

The PHDP plans to continue this progress by expanding school-based sealant programs and increasing referrals to a dental home. Over the next five years, the goal to reach and maintain 41% of Medicaid enrolled children to receive a preventive dental service by FY 2025-26.

Brain and Spinal Cord Injury Program (BSCIP)

Purpose:

The BSCIP provides eligible individuals the opportunity to obtain necessary services enabling them to return home or to other community-based living. The primary services provided are case management and resource facilitation. The Program purchases rehabilitative services as funding permits and is the payor of last resort.

Five-Year Trends:

Objective 2J: Assist persons suffering brain and spinal cord injuries to rejoin their communities. The percentage of clients reintegrated into the community is trending slightly downward from FY 2011-12 (94.7%) to FY 2019-20 (93.7%) to FY 2020-21 (91.84%).

This measure has been tracked only since July 1, 2011. Prior to this date, measures were calculated using a different methodology. The methodology for this objective was changed due to the formal adoption of a definition of "Reintegration into the Community" in Florida Administrative Code rule 64I-1.001 2011.

Conditions:

Funding to purchase rehabilitative services for program clients has decreased from previous years' allocations.

<u>Five-Year Plan and Projections</u>: The Program continues working to identify third party payors for client services and to research and identify alternate resources to fund or provide client services. The Program projects the community reintegration percentage rate will remain steady moving forward.

Tuberculosis (TB) Control Section

Purpose:

The TB Control Section reduces the prevalence of TB in Florida through early diagnosis, rapid initiation of effective treatment of the disease to render the individual non-infectious in the shortest possible time, and continuous treatment until cure to prevent additional transmission in the community.

Five-Year Trends:

Objective 2K: Reduce the TB rate. From FY 2014-15 to FY 2019-20, the TB case rate dropped by 24.1% from 2.9 to 2.2 TB cases per 100,000 of population.

Conditions:

The TB case rate dropped over the previous five-year period due to new technologies to identify Mycobacterium tuberculosis (M.tb) in as little as 24 hours after the laboratory receives the specimen. These include cutting-edge procedures such as nucleic acid amplification (NAA) testing and molecular methods to identify gene mutations consistent with drug resistance within 24 hours of a positive NAA test result, resulting in effective initial therapy. The achievement of universal genotyping has helped identify previously unknown clusters of TB cases leading to interventions to interrupt transmission. It also enabled the identification of laboratory cross-contamination, preventing the misdiagnosis of TB. Lastly, effectively managing nursing caseloads, using directly observed therapy (DOT) and video DOT (VDOT), incentivizing treatment, removing barriers to care, exercising public health orders (if all else fails), and expanded use of short-course therapy for the treatment of latent TB infection (LTBI), contribute to the cure and prevention of active TB disease.

Five-Year Plan and Projections:

Over the next five-year period, the TB Control Section plans to: (1) increase the use of NAA testing for the rapid identification of M.tb at the point of service; (2) expand the menu of drugs for which molecular drug susceptibility testing is available; (3) improve nurse case management strategies and share best practices; (4) test for LTBI in populations at high risk for progression to active disease, if infected; and (5) increase the acceptance of treatment for LTBI and the proportion of patients with LTBI who complete treatment.

Goal 3: Readiness for Emerging Health

A key function of the Department is to maintain readiness to protect the health and safety of all people by minimizing loss of life and preventing injury and illness from emerging and potential public health threats such as natural and man-made disasters, disease outbreaks, terrorist attacks, tropical diseases and epidemics. The continued development and review of capabilities help build community resilience and ensure sustainable public health and health care, and superior emergency management systems.

Bureau of Preparedness and Response (BPR)

Purpose:

BPR ensures that local, state and federal preparedness and response investments are wisely leveraged to build a resilient Florida public health and health care system that is prepared for any disaster or emergency. The state supports Florida's health and medical response with grants from the Centers for Disease Control and Prevention and Office of the Assistant Secretary for Preparedness and Response.

Five-Year Trends:

Objective 3A: By June 30, 2024, increase the number of counties that have significant or full ability on the three most critical preparedness capabilities (8 functions) for Public Health Community Preparedness, Emergency Operations Coordination, and Mass Care Coordination from 43 to 67 (100%).

Conditions:

Scores are derived from data from local and statewide partners to produce gap analyses, estimate the impacts of hazards to public health, and measure the effect of mitigation factors such as community resilience thereby producing a final matrix of residual risk.

Five-Year Plan and Projections:

Florida has a 64% baseline (43 counties) for FY 2020-21 with counties that have achieved significant or full ability in the three most critical preparedness capabilities. There was a 9% increase in the number of CHDs that achieved a score of 4 or 5 in the last three fiscal years. A 95-100% achievement rate is expected by the 2023-24 assessment.

Bureau of Tobacco Free Florida

Purpose:

The Bureau of Tobacco Free Florida (BTFF) focuses on preventing and reducing tobacco use among Floridians. Youth prevention is a primary target of the BTFF. Tobacco companies spend about \$605.3 million per year (or, over two million dollars a day) on marketing in Florida, and exposure to that advertising can lead to increased tobacco initiation among youth.

Five-Year Trends:

Objective 3B: Reduce the proportion of Floridians, particularly young Floridians, who use tobacco. Over the last five years, the percentage of middle and high school students who use tobacco has decreased by 72%, from 14.7% in 2011 to 4.1% in 2020. Florida's goal is to continue the reduction in the number of youth using tobacco (cigarettes, cigars and smokeless products).

Conditions:

BTFF administers a comprehensive tobacco prevention and control program, including a statewide prevention and cessation media campaign that contributes to changing the

knowledge and attitudes about tobacco of both users and non-users. Locally, BTFF staff and partners work to educate their communities about the way tobacco is promoted, sold and used. They also address policy, environmental and systems change. These activities have the potential to change social norms about tobacco use in the community and lead, in time, to reductions in tobacco use. The Department supports youth advocacy efforts through its Students Working Against Tobacco (SWAT) organization. Youth are identified as being integral members of their local tobacco free partnership, working toward policy change, exposing tobacco industry tactics, and changing social norms by reducing pro-tobacco influences. The youth prevention statewide media campaign, The Facts Now, delivers relevant factual information about tobacco use through digital and social platforms. All components of the program are externally evaluated and the BTFF makes changes to its programs based on evaluator recommendations.

Five-Year Plan and Projections:

The BTFF plans to further reduce tobacco use among middle and high school students by continuing the strategies that have been successful the last five years. These include the statewide media campaign and community interventions, both of which are recommended by the Centers for Disease Control and Prevention's Best Practices for Comprehensive Tobacco Control Programs. The BTFF will also make programmatic improvements to these areas based on evaluation recommendations. Current measures regarding tobacco use do not include electronic vapor products (EVP). Youth use of these products has increased since 2014. However, according to the 2020 Florida Youth Tobacco Survey 14.5% of youth reported current use of EVP, down from 16.6% in 2019, which represents a 14.5% decrease.

Immunization Section

Purpose:

The Immunization Section focuses on increasing immunization levels in Florida and decreasing vaccine-preventable diseases. Recognizing the importance of early childhood immunizations, the Department has made increasing the immunization coverage of two-year-old children a strategic priority.

Five-Year Trends:

Objective 3C: Increase the immunization rate among two-year-old children. Over the last five years, the estimated rates have fluctuated. From 2015 to 2019, the annual estimated percentages of fully immunized two-year-old children were:

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2015 - 85.5\% \pm 1.1;

2016 - 84.1\% \pm 1.2;

2017 - 86.1\% \pm 1.0;

2018 - 83.9\% \pm 1.1,

2019 - 83.5\% \pm 0.6.

2020 - Data not yet available.
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Conditions:

The percentage of fully immunized two-year-olds has not risen due to multiple factors, including the increase in religious exemptions and vaccine hesitation. In addition, the immunization rates have likely also been on the decline due to fear of going to providers during the COVID-19 pandemic. Also, over recent years, childhood immunization services have greatly shifted away from CHDs to the private sector, where driving behavior change in

immunization practices is more difficult. Although efforts have been made to increase the percentage immunized in both the public and private sectors, overall state rates have remained below the 90% target.

Five-Year Plan and Projections:

The Immunization Section plans to increase immunization rates by:

(1) Implementing targeted intensive rate review visits to large private practices having lower immunization rates to illustrate the benefits of using best practices; (2) educating health care providers and community groups on the importance of adhering to the Advisory Council for Immunization Practices Recommended Immunization Schedule for Children 0-18 years; (3) developing and implementing interventions in geographic areas with high risk populations of under-immunized pockets of need; (4) utilizing the Florida State Health Online Tracking System (FL SHOTS) for reminder/recall activities to improve overall compliance with immunization schedules; (5) maintaining partnerships with managed care organizations and private health care providers to promote the Standards for Pediatric Immunization Practices, as well as FL SHOTS; and (6) renewing for one-year, an existing three-year contract to develop and implement a new Immunization Marketing Campaign to increase statewide public awareness and promote the Department's priority immunization initiatives.

Goal 4: Effective Agency Processes

Performance measurement, continuous improvement, accountability and sustainability of the public health system are strategies the Department has adopted to ensure Florida's population is served efficiently and effectively. Highly functioning data collection and management systems, electronic health records and systems of health information exchange are necessary for understanding health problems and threats and for crafting policies and programs to address them. Florida's public health system should: use health information technology to improve the efficiency, effectiveness and quality of patient care coordination, patient safety and health care outcomes; ensure that its workforce is prepared, diverse and sustainable; and promote efficiency and effectiveness through performance management and collaboration among public health partners.

Division of Disability Determinations (DDD)

Purpose:

To provide, as engaged by and under the rules of the Social Security Administration (SSA), accurate entitlement determinations on claims for benefits made under the Social Security Act (Title II and Title XVI) and the state's Medically Needy Program (administered by Department of Children and Families).

Five-Year Trends:

Objective 4A: Complete medical disability determinations in an accurate manner. Completed disability determinations reflect a slight decrease from the previous year, due to a decrease in disability cases forwarded by SSA (13.02% decrease from previous year) and COVID-19 impacts. Current decisional accuracy exceeds the approved standard.

Conditions:

Total determinations completed have decreased over the last year (6.69% decrease from previous year), partially due to the impact of the COVID-19 pandemic. SSA suspension of non-critical workloads, combined with the inability to obtain timely medical evidence, resulted in decreased production. Additionally, the Division transitioned to a new SSA case processing system this year (DCPS). This required an overhaul of many business processes and multiple efficiency tools were lost.

Five-Year Plan and Projections:

The Division of Disability Determinations plans to meet SSA performance targets and thresholds. The requested standards reflect the trending national disability workload anticipated by SSA. A combination of training and a targeted, error-specific technique for monitoring performance and accuracy is expected to maintain the current balance of production and strong decisional accuracy. The Division will continue efforts to recover and implement efficiency tools lost in transitioning to the new case processing system.

Children's Medical Services, Child Protection Team

Purpose:

Children's Medical Services' Child Protection Teams (CPT) provide medical and non-medical services to identify and evaluate child abuse, neglect, and abandonment. CPTs assist the Department of Children and Families (DCF) and designated sheriffs' offices to supplement child protective investigations received by the Florida Abuse Hotline.

Five-Year Trends:

Objective 4B: Provide specialized team assessment reports for children with allegations of abuse or neglect. Recent trends for CPTs providing timely assessment reports has consistently been greater than 99.7%. Over the past three fiscal years, the percentages of timely assessments were: 100% in FY 2018-19, 100% in FY 2019-20 and 98% in FY 2020-21

Conditions:

The number of assessments and evaluation reports submitted to the Department of Children and Families within the required time frames decreased by 2% between FYs 2019-20 and 2020-21. Throughout FY 2020-21, the Department conducted quarterly conference calls with the CPT contracted providers and provided ongoing technical assistance.

Five-Year Plan and Projections:

In FY 2020-21, the Bureau of Child Protection implemented a novel funding allocation methodology to support data-informed decisions. Over the next five years, the Bureau plans to continue utilizing data to modify policies and contractual requirements to determine funding based on services provided.

Volunteer Health Services Program

Purpose:

The Volunteer Health Services Program (Program) is responsible for administering the two Department volunteer programs, the Volunteer Health Care Provider Program and the Chapter 110 Volunteer Program. The Program's objective is to increase access to health care for uninsured and low-income Florida residents through the use of volunteers.

Five-Year Trends:

Objective 4C: Increase the number of contracted licensed health care professionals in the Volunteer Health Care Provider Program. Over the past five years, the number of contracted volunteers has averaged approximately 13,000. During FY 2019-20, the most recent year available, the number of contracted volunteers was 13,340.

Conditions:

The Department continues to provide assistance to existing clinics and actively works to assist groups and individuals to establish new points of access to care. An appropriation for free clinics should enable recipient clinics to expand their ability to provide services through capacity building and provide additional opportunities for new contracted volunteer providers.

Five-Year Plan and Projections:

The Department will continue to support efforts to increase the number of contracted volunteers, and partner with Florida Association of Free and Charitable Clinics in promoting the Program. The goal is to increase the number of active contracted providers by 3% over the projection period.

Goal 5: Regulatory Efficiency

The Department is committed to continuously scrutinizing its regulatory system to ensure that its benefits exceed the costs and each regulation is implemented with maximum efficiency.

Division of Medical Quality Assurance

Purpose:

The Division of Medical Quality Assurance (MQA) regulates health care professions for the preservation of the health, safety, and welfare of the public. The Division is responsible for regulatory activities for more than 200 types of licenses.

Five-Year Trends:

Objective 5A: Percentage of Emergency Actions taken within 30 days of receipt of a priority complaint. This measure has been tracked since FY 2011-12. Over the last four years, the percentage of Emergency Actions taken within 30 days has averaged 41.58%. During FY 2020-21, the percentage of Emergency Actions taken within 30 days was 42.5%.

Conditions:

Emergency Actions are taken under s. 120.60(6), Florida Statutes, which requires the Department to show immediate serious danger to the public health, safety or welfare. The Uniform Rules that apply to Emergency Actions require the Department within 30 days to initiate a formal proceeding in compliance with ss. 120.569 and 120.57, Florida Statutes. As a result, within a very short time after the issuance of an Emergency Order, the Department must be able to prove the allegations by clear and convincing evidence. This level of proof frequently requires more than 30 days to develop.

Five-Year Plan and Projections:

MQA plans to increase the percentage of Emergency Actions taken within 30 days by continuing to improve partnerships with law enforcement, continuing to identify and implement process improvements, and continuing to maintain an Emergency Action Unit to handle priority cases. The goal is to reach a target of 42% by 2022 and improve that level of performance to 46% through 2026.

Emergency Medical Services (EMS)

Purpose:

The EMS Section is responsible for the statewide regulation of emergency medical technicians (EMTs), paramedics, EMT and paramedic training programs, 911 Public Safety Telecommunicators (911 PSTs) and ambulance services and their vehicles. In concert with the Emergency Medical Services Advisory Council, the Section establishes and reviews the Florida EMS State Strategic Plan to provide new strategies to improve emergency medical services throughout Florida.

Five-Year Trends:

Objective 5B: Ensure EMS providers and personnel meet standards of care. Over the past five years, the percentage of EMS providers found to be in compliance during licensure inspection has increased by 2%. This objective has plateaued, and a revised strategy is being developed. Currently, 45% of EMS agencies require on-site corrections to be compliant. After these corrections are made, 100% of EMS agencies are compliant with Florida Statutes and the Florida Administrative Code.

Conditions:

The EMS Section is revising the EMS agency inspection process to include a broader focus on population health. The EMS Section staff normally inspect ambulance providers once every two years. During the inspections, staff reviews records and equipment which provides a static view of performance but has no statistical impact on the health of a population. Provider compliance has increased over the years but has not addressed other areas of the Agency Strategic Plan related to a Long Healthy Life, Health Equity, and Regulatory Efficiency.

Five-Year Plan and Projections:

The EMS Section plans to convert to a performance-based inspection process within the next five years. The performance-based inspection process includes a dynamic review of clinical and operational performance and the agency's impact on the population they serve. The EMS Section projects that at least 50% of the EMS provider agencies are converted to a performance-based regulatory environment by December 2021. Additionally, the EMS Section and EMS Advisory Council will begin to integrate objectives related to a Long Healthy Life, Health Equity, and Regulatory Efficiency. The EMS Section will also continue to award county and matching grants to improve and expand pre-hospital EMS.

Bureau of Radiation Control (BRC)

While not directly related to the Department's current goals and objectives, the BRC provides the following important information related to radiation control.

<u>Purpose</u>: Institute and maintain a program to permit development and utilization of sources of radiation for purposes consistent with the health and safety of the public and to prevent any associated harmful effects of radiation upon the public through the institution and maintenance of a regulatory program for all sources and users of radiation.

<u>Five Year Trends</u>: Performance Measure – Number of radiation facilities, devices and users regulated.

The number of radiation facilities, devices and users regulated covers the registration of x-ray machine facilities/tubes, facilities licensed to use radioactive materials, survey of pre and post phosphate mined and reclaimed land, inspection of low-level radioactive waste shipments, inspection and enforcement of certified radiologic technologists, and registration of laser devices. Over the past five years, the number of radioactive materials licensees has gradually increased. The number of phosphate mining acres and the low-level radioactive waste shipments have continued to decrease.

Conditions:

External conditions, such as the economy, create the trends for this measure. The cost and difficulty of purchasing certain types of radioactive materials and the increased security controls that the U.S. Nuclear Regulatory Commission have imposed can be attributed to the decrease of licenses. Facilities are expanding services and using x-ray machines and laser devices for additional types of treatment, therefore, creating more registrations.

Five-Year Plan and Projections:

The bureau will continue to license, register and inspect sources and users of radiation to ensure the public is protected from unnecessary exposure to radiation. Focus over the next five years will be on high risk radiation sources and devices to ensure safe use and security.

Onsite Sewage Program Section

Purpose:

The Onsite Sewage Program Section prevents disease of environmental origin by ensuring safe water and safe disposal of wastewater. Twelve million Florida citizens obtain their drinking water from private and certain public water systems and a similar number of citizens use onsite sewage systems installed under Department oversight. Effective July 1, 2021, the Onsite Sewage Program has been transferred to the Department of Environmental Protection.

Five-Year Trends:

Objective 5C: Monitor individual sewage systems to ensure adequate design and proper function. Over the last five years, the rate of early failure for onsite sewage systems has fluctuated between 1.45 and 4.56 per thousand installations. The average annual outcome has remained below the 3.5 goal since 2006.

Conditions:

The failure of onsite sewage treatment disposal systems within two years of installation is a measure of the overall program quality. Early failure may be the result of several issues including improper siting, design, installation and operation. The Department has monitored this measure quarterly since 1998. Onsite Sewage Program Section staff documented and reviewed every early failure, looked for patterns and adjusted the rules or inspection procedures as necessary. They also educated system owners by distributing brochures and producing televised public service announcements. Additionally, they electronically monitored daily permitting data and communicated directly with the Environmental Health Director in the local county health department when they detected an early system failure. This dialogue allowed them to identify more precisely early failures and their causes on all levels.

Five-Year Plan and Projections:

Not applicable. The Onsite Sewage Program has transferred to the Department of Environmental Protection, effective July 1, 2021. The Department proposes to discontinue tracking this measure since regulatory ownership is no longer with the Department and the interagency agreement will govern metrics for inspections and permitting.

Food Safety and Sanitation Program / Facility Programs Section

Purpose:

The Facility Programs Section works to prevent disease of environmental origin by ensuring safe and sanitary facilities. Approximately 82,958 facilities serve food, house migrant farmworkers, manage biomedical waste, perform tattooing and body piercing procedures, provide tanning devices for public use, or accommodate mobile homes, recreational vehicles, or camps. In addition, approximately 10,956 individuals practice tattooing.

Five-Year Trends:

Objective 5D: Ensure regulated facilities are operated in a safe and sanitary manner. Overall, the number of completed food inspections has decreased over the past five years from 92 percent to 23 percent. The past 12-month period has resulted in a 75 percent decrease of food inspections.

Conditions:

The drastic decrease in food inspections completion this past year was due to the Department's COVID-19 pandemic response. Most Department regulated food service facilities did not receive the required inspections due to temporary closure resulting from the

pandemic. Reassignment of inspection staff to the pandemic response prevented most staff from conducting inspections of the reopened facilities. Aside from the pandemic, the program has an understaffed workforce resulting from insufficient food program permit fees. Permit fees have not been increased in rule since 2009 and are not at a level sufficient to cover the cost of performing the inspections and other food program services. Statewide, only 57 percent of the expenses for the food safety program are covered by permit fee revenue. In addition to food program permit fees, county health departments (CHDs) have relied on state General Revenue funding and local fees collected through local fee resolutions to cover the unfunded inspection costs.

There has been a decrease in environmental health staff which has reduced the ability of CHDs to perform the inspections at the proper frequency in the food program. In addition, food program staff also generally carry responsibilities in other environmental health programs. CHDs are working toward making a more efficient workforce through cross-training staff over multiple program areas; thus, allowing for staff to complete more than one inspection type in facilities with multiple facets.

Five-Year Plan and Projections:

Inspection efficiency should improve, and the number of inspections completed should increase as the pandemic response winds down, as staff return to routine duties, and with a continued focus on workforce development. Should future climate allow for an increase in fees to cover all programmatic costs, it may allow for an increase in environmental health staff. These two factors combined should allow for achieving the goal of completing 100 percent of food service inspections.

Food and Waterborne Disease Program

Purpose:

The Food and Waterborne Disease Program (FWDP) assists county health departments in identifying and investigating food and waterborne diseases and outbreaks, ensuring they are investigated, and control measures are implemented. Outbreaks are generally under-detected and under-reported. FWDP has made increasing the number of outbreaks detected per million individuals a priority.

Five-Year Trends:

Objective 5E: Protect the public from food and waterborne diseases. Foodborne outbreaks from 2016–2020 have ranged in size from 41–135 outbreaks per year with a median of 82 foodborne outbreaks per year. The goal for FWDP is that the detection of foodborne outbreaks will increase by ~ 0.05/million population each year over the next five years. These data are currently reported to the Centers for Disease Control and Prevention (CDC).

Conditions:

The FWDP ensures that outbreak investigation team members are properly trained on outbreak investigation methodologies, outbreaks are properly tracked in the Florida Complaints and Outbreak Reporting System and outbreaks are reported to federal authorities at the CDC through the National Outbreak Reporting System (NORS). Efforts are underway to improve the level of support and training CHDs receive, with the goal of more foodborne outbreaks being detected and reported. The FWDP will be better able to identify and investigate foodborne outbreaks, leading to an increase in the rate.

Five-Year Plan and Projections:

The FWDP plans to increase the detected number of outbreaks per million population through continuing to assist the CHDs (which have primary responsibility for investigating these outbreaks) by providing trainings and consultation services when requested as well as continuing to report these incidents to federal authorities. The outbreak rate will increase by 0.05 each year. The FWDP has eight Regional Environmental Epidemiologists to assist the CHDs with their food and waterborne disease investigations.

See task forces, studies, etc. in progress on the following page.

TASK FORCES, COUNCILS, COMMITTEES, BOARDS OR STUDIES IN PROGRESS

Statute	Division of Children's Medical Services (5)
Section 383.14	Florida Genetics and Newborn Screening Advisory Council
Title 20 U.S.C. 1441	Florida Interagency Coordinating Council for Infants and Toddlers
Section 409.818 (2)(b)	Florida KidCare Coordinating Council
Section 383.402	State Child Abuse Death Review Committee
Section 39.303(9)	CMS Forensic Interview Task Force
Statute	Division of Community Health Promotion (9)
Section 381.82	Alzheimer's Disease Research Grant Advisory Board
Section 215.5602	Biomedical Research Advisory Council
Section 381.925	Cancer Center of Excellence Joint Committee
Section 385.203	Diabetes Advisory Council
Section 397.333	Drug Policy Advisory Council
Section 413.271	Florida Coordinating Council for the Deaf and Hard of Hearing
Title 42, U.S.C. 300w-4	Florida Preventive Health & Health Services Block Grant Advisory Committee
Section 383.141	Information Clearinghouse on Developmental Disabilities Advisory Council
Section 381.86	Institutional Review Board
Section 381.84(4)	Tobacco Education and Use Prevention Advisory Council
Section 381.99	Rare Disease Advisory Council
Statute	Division of Disease Control and Health Protection (2)
Section 381.0101(3)	Environmental Health Professional Advisory Board
Section 514.028	Public Pool and Bathing Place Advisory Review Board
Statute	Division of Emergency Preparedness and Community Support (8)
Section 381.78	Advisory Council on Brain and Spinal Cord Injuries
Section 468.314	Advisory Council on Radiation Protection

Section 401.245	Emergency Medical Services Advisory Council
Section 401.245(5)	Emergency Medical Services for Children Advisory Committee
Section 381.0303 (5)	Special Needs Interagency Committee
Section 395.402(2)	Trauma System Advisory Council
Section 381.79(2)	Brain and Spinal Cord Injury Program - Annual Report (March 1)
Section 395.4025 (2)(a)	State Trauma System Assessment Analysis of the state's trauma system by August 31, 2020, and every three years thereafter
Statute	Public Health Statistics and Performance Management (1)
Section 381.4018	Florida Physician Workforce Advisory Council

LRPP EXHIBIT II

PERFORMANCE MEASURES AND STANDARDS

Department: Department of Health Department Number: 64

Program: Executive Direction and Support Code: 64100000
Service/Budget Entity: Administrative Support Code: 64100200

Note: Approved primary service outcomes must be listed first.

Measure Number	Approved Performance Measures for FY 2021-22	Approved Standard	Prior Year Actual FY 2020-21	Approved Standards for FY 2021-22	Requested FY 2022-23 Standard
1	Agency administrative costs/ administrative positions as a percentage of total agency costs/ agency positions	0.80%	0.65%	0.80%	0.80%
2	Technology costs as a percentage of total agency costs	1.0%	1.08%	1.1%	1.1%

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Department: Department of Health Department Number: 64

Program: Community Public Health Code: 64200000
Service/Budget Entity: Community Health Promotion Code: 64200100

Note: Approved primary service outcomes must be listed first.

Measure Number	Approved Performance Measures for FY 2021-22	Approved Standard	Prior Year Actual FY 2020-21	Approved Standards for FY 2021-22	Requested FY 2022-23 Standard
3	Infant mortality rate per 1,000 live births	6.9	5.8	5.7	5.6
4	Nonwhite infant mortality rate per 1,000 nonwhite births	10.7	10.7	9.9	11.0
5	Percentage of low birth weight births among prenatal Women, Infants and Children (WIC) program clients	8.5%	8.9%	9.5%	9.5%
6	Live births to mothers age 15 - 19 per 1,000 females 15 - 19	41.5	15.0	15.2	14.2
7	Number of monthly participants-Women, Infants and Children (WIC) program	500,000	408,855	400,000	375,000
8	Number of childcare food meals served monthly	9,030,000	12,068,873	10,616,919	12,310,250*
9	Age-adjusted death rate due to diabetes	20	19.4	19.1	19.0
10	Prevalence of adults who report no leisure time physical activity	20.0%	19.7%	26.5%	26.4%
11	Age-adjusted death rate due to coronary heart disease	104	69.8	60.1	55.2
68	Percentage of middle and high school students who report using tobacco products in the last 30 days	16.8%	4.1%	4.1%	3.9%

^{*} Requested FY 2022-23 Standard was calculated at 2% increase over 2020/21 activity. The resulting monthly average is in line with pre-COVID program activity for SFY 17/18 and SFY 18/19.

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Department: Department of Health **Department Number: 64**

Program: Community Public Health

Code: 64200000

Service/Budget Entity: Disease Control and Health Protection

Code: 64200200

Note: Approved primary service outcomes must be listed first.

Measure Number	Approved Performance Measures for FY 2021-22	Approved Standard	Prior Year Actual FY 2020-21	Approved Standards for FY 2021-22	Requested FY 2022-23 Standard
12	AIDS case rate per 100,000 population	28.0	10.2	8.3	8.1
13	HIV/AIDS resident total deaths per 100,000 population	9.0	3.9	3.9	2.8
14	Bacterial sexually transmitted disease case rate among females 15-34 per 100,000	2,540	3,347	3,000	3,060
15	Tuberculosis case rate per 100,000 population	6.0	2.2	2.2	2.0
16	Immunization rate among 2-year-olds	90.25%	*	90.0%	90%
17	DELETE – Number of patient days (A.G. Holley tuberculosis hospital)	13,500	**	**	**
18	DELETE – Enteric disease case rate per 100,000	47	53.03	40	40
19	DELETE – Food and waterborne disease outbreaks per 10,000 facilities regulated by the Department	3.55	.083	1.05	1.05
20	DELETE – Septic tank failure rate per 1,000 within 2 years of system installation	3.50	3.37	NA	NA
22	Percentage of required food service inspections completed	100.0%	23%	95%	95%
34	Percentage of laboratory test samples passing routine proficiency testing	100.0%	99.24%	100%	100%
	NEW – Number of confirmed foodborne disease outbreaks identified per million population	N/A	1.90	3.51	3.51

^{*2020} Immunization rate for 2-year olds not available.

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^{**}A.G. Holley hospital closed 2012. Measure no longer relevant.

Department: Department of Health Department Number: 64

Program: Community Public Health

Code: 64200000

Service/Budget Entity: County Health Department Local Health Needs

Code: 64200700

Note: Approved primary service outcomes must be listed first.

Measure Number	Approved Performance Measures for FY 2021-22	Approved Standard	Prior Year Actual FY 2020-21	Approved Standards for FY 2021-22	Requested FY 2022-23 Standard
23	Number of Healthy Start clients	236,765	214,397	200,000	200,000
24	Number of school health services provided	18,816,788	15,642,220	17,000,000	18,000,000
25	Number of Family Planning clients	219,410	75,810	114,217	75,810
26	Immunization services	1,457,967	430,872	660,000	660,000
27	Number of sexually transmitted disease clients	99,743	95,000	95,000	95,000
28	Persons receiving HIV patient care from county health departments (excludes ADAP, Insurance, Housing HIV clients)	12,821	23,129	25,000	25,000
29	REVISE – Number of tuberculosis medical, screening, tests, test read services	289,052	83,176	90,506	90,506
30	DELETE – Number of onsite sewage disposal systems inspected	407,668	240,204	NA	NA
31	Number of community hygiene services	126,026	19,146	65,000	65,000
32	REVISE – Water system/storage tank inspections/plans reviewed.	258,974	45,936	70,000	70,000
33	Number of vital events recorded	406,083	423,520	450,000	427,755

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Department: Department of Health Department Number: 64

Program: Community Public Health

Code: 64200000

Service/Budget Entity: Statewide Health Support Services

Code: 64200800

Note: Approved primary service outcomes must be listed first.

Measure Number	Approved Performance Measures for FY 2021-22	Approved Standard	Prior Year Actual FY 2020-21	Approved Standards for FY 2021-22	Requested FY 2022-23 Standard
21	DELETE – Number of radiation facilities, devices and users regulated	75,148	133,179	100,000	100,000
35	DELETE – Percentage saved on prescription drugs compared to market price	40.0%	69.%	*	*
36	Number of birth, death, fetal death, marriage and divorce records processed	653,447	643,584	672,200	650,020
37	DELETE – Percentage of health and medical target capabilities met	75.0%	*	*	*
38	Percentage of emergency medical service providers found to be in compliance during licensure inspection	92.0%	100%	98%	100%
39	Number of emergency medical technicians and paramedics certified	50,000	75,000	69,000	75,000
40	Number of emergency medical services providers licensed annually	262	298	286	298
65	REVISE – Percentage of individuals with brain and spinal cord injuries reintegrated to the community	91.7%	91.84%	93.8%	93.8%
67	REVISE – Number of brain and spinal cord injured individuals served	2,985	1,202	1,500	1,500
	NEW – Level of preparedness against national standards	N/A	100.	100.0	100.0
	NEW – Percentage of errors per million per yearly number of repacks/prepacks to pharmacy customer	N/A	0.13%	0.5%	0.5%
	NEW – Percentage of errors per million per yearly number of Pharmacy dispenses to the pharmacy customer	N/A	0.03%	0.5%	0.5%

Measure Number	Approved Performance Measures for FY 2021-22	Approved Standard	Prior Year Actual FY 2020-21	Approved Standards for FY 2021-22	Requested FY 2022-23 Standard
	NEW – Percentage radioactive material inspection violations corrected in 120 days	100%	98.5%	100%	95%
	NEW – Percentage of x-ray machine inspection violations corrected within 120 days.	93%	89%	95%	90%
64	DELETE – Number of students in health professions who do a rotation in a medically underserved area	5,598	*	**	*
66	DELETE – Number of providers who receive continuing education	16,750	**	**	**

^{*} no longer measurable
** unfunded 2011-12 not measurable Office of Policy and Budget - July 2021

Department: Department of Health Department Number: 64

Program: Children's Medical Services

Code: 64300000

Service/Budget Entity: Children's Medical Services

Code: 64300100

Note: Approved primary service outcomes must be listed first

Measure Number	Approved Performance Measures for FY 2021-22	Approved Standard	Prior Year Actual FY 2020-21	Approved Standards for FY 2021-22	Requested FY 2022-23 Standard
41	Percentage of families served with a positive evaluation of care	96.6%	88.8%	89%	90.5%
42	REVISE – Percentage of CMS Network enrollees in compliance with periodicity schedule for well childcare	91.0%	69.1%*	86%	86%
43	DELETE – Percentage of eligible infants/toddlers provided CMS early intervention services	100.0%	**	**	**
44	REVISE – Percentage Child Protection Team assessments to Family Safety and Preservation within established timeframes	92.0%	98%	100%	100%
45	Percentage CMS Network enrollees in compliance with appropriate use of asthma medications (national measure)	94.0%	86.14%***	75%	89.4%
46	Number of children enrolled in CMS Program Network (Medicaid and Non-Medicaid)	64,740	100,149	99,517	104,363
47	DELETE – Number of children provided early intervention services	47,502	54,503****	54,503	54,503
48	DELETE – Number of children receiving Child Protection Team (CPT) assessments	25,123	23,821	26,628	26,628
	NEW – Percentage of children whose Individualized Family Support Plan session was held within 45 days of referral	N/A	98.2%	91%	98%

	Approved Performance Measures for FY 2021-22	Approved Standard	Prior Year Actual FY 2020-21	Approved Standards for FY 2021-22	Requested FY 2022-23 Standard
	NEW – Percentage of cases that received multidisciplinary staffing	N/A	14%	20%	20%

^{*}Measure change from Child Well-Care visits (ages 3-6) to Child and Adolescent Well-Care visits (ages 3-21)

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^{**}Not Measurable

^{***}Measure change from Medication Management for People with Asthma to Asthma Medication Ratio

^{****}Data reported for this measure for FY 2020-21 is preliminary.

Department: Department of Health Department Number: 64

Program: Health Care Practitioner and Access

Code: 64400000

Service/Budget Entity: Medical Quality Assurance

Code: 64400100

Note: Approved primary service outcomes must be listed first.

Measure Number	Approved Performance Measures for FY 2021-22	Approved Standard	Prior Year Actual FY 2020-21	Approved Standards for FY 2021-22	Requested FY 2022-23 Standard
49	Average number of days to issue initial licenses	60	50.46	49	46.45
50	Number of unlicensed cases investigated	700	670	1,000	1,100
51	Number of licenses issued	500,000	689,481	565,000	571,859
52	DELETE – Average number of days to take emergency action on Priority I practitioner investigations	150	60.9	60	60
53	Percentage initial investigations & recommendations as to existence of probable cause completed within 180 days of receipt	90.0%	96.45%	97%	97%
54	Average number of practitioner complaint investigations per FTE	352	195.73	322	322
55	DELETE – Number of inquiries to practitioner profile website	2,000,000	856,578	1,000,000	600,000
56	Percentage applications approved or denied within 90 days from documentation of receipt of complete application	100.0%	99.9%	100%	100%
57	Percentage of unlicensed cases investigated and referred for criminal prosecution	*1.5%	50.29%	64%	60%
58	Percentage unlicensed activity cases investigated & resolved through remedies other than arrest (cease & desist, citation)	28.0%	72.79%	73%	74%

Measure Number	Approved Performance Measures for FY 2021-22	Approved Standard	Prior Year Actual FY 2020-21	Approved Standards for FY 2021-22	Requested FY 2022-23 Standard
59	DELETE – Percentage of examination scores released within 60 days from the administration of the exam.	100.0%	**	N/A	N/A
60	Percentage of disciplinary final orders issued within 90 days from issuance of the recommended order	85.0%	31.58%	50%	50%
61	DELETE – Percentage of disciplinary fines and costs imposed that are collected by the due date.	65.0%	42.05%	65%	65%
	Percentage of applications deemed complete or deficient within 30 days.	100.0%	99.9%	100%	100%
63	Average number of days to resolve unlicensed activity cases	410	132.08	110	120
	NEW – Percentage of emergency actions taken on priority cases within 30 days from receipt of complaint	N/A	42.50%	42%	42%
	NEW – Percentage of practitioners with a published profile on the internet	N/A	98.7%	100%	100%

^{*} Measure was initially incorrectly copied from a recidivism measure.

^{**}The examination process is outsourced, and this measure is no longer tracked. Office of Policy and Budget – July 2021

Department: Department of Health Department Number: 64

Program: Disability Determinations

Code: 64500000

Service/Budget Entity: Disability Benefits Determinations

Code: 64500100

Note: Approved primary service outcomes must be listed first.

Measure Number	Approved Performance Measures for FY 2021-22	Approved Standard	Prior Year Actual FY 2020-21	Approved Standards for FY 2021-22	Requested FY 2022-23 Standard
69	Percentage of disability determinations completed accurately as determined by the Social Security Administration	95.31%	96.8%	96.0%	96.0%
70	Number of disability determinations completed*	249,608	220,641 *	255,000	255,000

Fiscal YTD Accuracy (October 2020 – February 2021)

^{*}Production as of Week 43 (ending 7/23/21). Full FY is 52 weeks. Projected FY total closures is 254,869. Office of Policy and Budget – July 2021

LRPP EXHIBIT III

ASSESSMENT OF PERFORMANCE FOR APPROVED PERFORMANCE MEASURES

Department: Dep	artment of Health				
Program: Executive	e Direction and Support				
Service/Budget Entit	y: Administrative Supp	oort/64100200			
Measure: Technology costs as a percentage of total agency costs					
Action:	1 0	<u> </u>			
	essment of <u>Outcome</u> Meas	ure Revision o	of Measure		
Performance Asse	essment of Output Measur	e 🔲 Deletion o	of Measure		
Adjustment of GA	A Performance Standards				
Approved	Actual Performance	Difference	Percentage		
Standard	Results	(Over/Under)	Difference		
1.0	1.08%	.08	8%		
Factors Accounting for	or the Difference:				
Internal Factors (chec Personnel Factors		☐ Staff Cap	acity		
_		<u></u>	•		
☐ Competing Prioriti		Level of T	•		
☐ Previous Estimate	e incorrect	Other (Ide	enury)		
Explanation:					
External Factors (che	ck all that apply)				
☐ Resources Unava	nilable	☐ Technolo	gical Problems		
□ Legal/Legislative	Change	☐ Natural D	☐ Natural Disaster		
☐ Target Population	Change	Other (Ide	entify)		
☐ This Program/Ser	vice Cannot Fix the Proble	em			
☐ Current Laws Are	Working Against the Ager	ncy Mission			
Explanation: The Lo	egislature has increased the	annronriation related to b	nformation Technology		
Explanation. The L	egisiature nas increased the	s appropriation related to h	Thomation reciliology.		
Management Efforts t	o Address Differences/P	roblems (check all that a	apply):		
☐ Training		☐ Technolo	gy		
Personnel		☐ Other (Id	entify)		
Recommendations:					
_		Office of	Policy and Budget – July 2021		

Department:	Depa	rtment of Health				
Program: Co	Program: Community Public Health					
Service/Budget Entity: Community Health Promotion/64200100						
Action: Performance Assessment of Outcome Measure Performance Assessment of Output Measure Deletion of Measure						
Adjustment	OI GAA	Performance Standards				
Approved Standard		Actual Performance Results	Difference (Over/Under)	Percentage Difference		
8.5%		8.9%	(.40)	4.59%		
Internal Factors Personnel I Competing	Factors Accounting for the Difference: Internal Factors (check all that apply): Personnel Factors Staff Capacity Competing Priorities Previous Estimate Incorrect Comparison:					
External Factors	s (check	call that apply):				
Resources	Unavail	able	☐ Technol	ogical Problems		
Legal/Legis	lative C	hange	□ Natural I	Disaster		
☐ Target Pop	ulation (Change	Other (Ideal)	dentify)		
☐ This Progra	☐ This Program/Service Cannot Fix the Problem					
☐ Current Lav	Current Laws Are Working Against the Agency Mission					
Explanation: Low birth weight percentages are heavily impacted by other external factors such as multiple births, maternal health problems, substance use, and socio-economic issues, which contribute to the percentage of low birth weight births in the WIC population.						
Management Ef	forts to	Address Differences/P	roblems (check all that	apply):		
☐ Training	`,					
Personnel						

Recommendations:

While the Department can do relatively little to influence the external factors mentioned above, WIC continues to conduct outreach activities that promote first trimester enrollment into WIC. As women enter WIC earlier in their pregnancies, they can receive more WIC food benefits and additional nutrition education. The low birth weight rate decreased slightly from 9.1% to 8.9% for infants of women who received at least 3 food issuance services during the prenatal period. Enrolling prenatal women in WIC early in their pregnancies continues to be a program priority. WIC also continues to encourage and promote breastfeeding for the first 12 months of life, which improves the health status of infants and young children. In addition to its health benefits, breastfeeding can increase the inter-conceptual period, which allows time for the mother's nutritional status to improve before the onset of the next pregnancy. Based on pre-COVID data, the percentage of WIC infants who were breastfed at 26 weeks increased from 37.3% in March 2020 to 40.3% in March 2021. Despite these efforts, it appears that other factors are contributing to low birth weight rates in WIC infants who are not directly impacted by the services that the WIC program provides.

Due to the external factors noted above, our recommendation is to delete the low birth weight performance measurement for the WIC program.

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Department: Department of Health						
Program:	rogram: WIC Program Services					
Service/Bu	Service/Budget Entity: Community Health Promotion / 64200100					
Measure:	Number of Mo	onthly Participants WIC	Program			
Action:						
□ Performance Assessment of Outcome Measure □ Revision of Measure						
_	☐ Performance Assessment of Output Measure ☐ Deletion of Measure ☐ Adjustment of GAA Performance Standards					

Approved	Actual Performance	Difference	Percentage
Standard	Results	(Over/Under)	Difference
500,000	408,855	91,145	20%

Factors Accounting for the Difference:

nternal Factors (check all that apply):	
□ Personnel Factors □ Personnel Factors	Staff Capacity
Competing PrioritiesPrevious Estimate Incorrect	Level of TrainingOther (Identify)

Explanation:

Participation in the Special Supplemental Nutrition Program for Women, Infants and Children (WIC) is directly impacted by the availability of adequate staff to be able to complete WIC certification processes in a timely manner. Inadequate staffing results in long wait times for WIC participants to be able to obtain WIC services, which decreases participant's willingness to obtain services. Florida WIC local agencies are experiencing significant challenges in hiring and retaining both professional and support staff to perform the required services. The current salary structure makes it particularly difficult to obtain and retain public health nutrition professionals. County health departments (CHDs) also have on-going challenges related to rate and spending authority which negatively impact the ability to hire staff. Availability of adequate WIC staff has also been impacted by COVID-19, because WIC staff have been re-directed into supporting CHD COVID-19 related activities

instead of performing WIC services. The overall inadequate staffing levels negatively impact WIC participation levels.

External Factors (check all that apply):	
Resources Unavailable	☐ Technological Problems
☐ Legal/Legislative Change	☐ Natural Disaster
☐ Target Population Change	Other (Identify)
☐ This Program/Service Cannot Fix the Problem	
☐ Current Laws Are Working Against the Agency	Mission
in federal Fiscal Year 2010. To q 185% poverty or lower or they m Supplemental Nutrition Assistance	highest state participation level was 509,731 hualify for WIC, a family's income must be at ust currently be participating in Medicaid, be Program (SNAP), or Temporary Assistance participation tends to increase in times of high

These factors have fluctuated with the COVID-19 pandemic.

WIC services are provided to women who are pregnant, breastfeeding for up to one-year postpartum, postpartum (not breastfeeding) up to six months after delivery, infants, and children up to five years of age. There has been a steady decrease in the number of births in Florida in the past 4 years: from 225,018 in 2016, 223,579 in 2017, 221,508 in 2018 to 220,010 in 2019, which impacts the total number of clients eligible for and participating in WIC. In addition, potentially eligible participants may believe that their income would not meet the WIC income requirements or that they do not need WIC services. Participation is also challenging for families because the time required to complete the WIC service may involve daycare and job scheduling issues.

unemployment and poor economic environment, and participation tends to decline in periods of low unemployment and good economic environment. Since 2010, which was during the recession, Florida unemployment rates declined to record low levels and the economy has been steadily improving.

Another challenge to Florida WIC participation has been fear associated with immigration status of potential clients. Over the past few years, changing federal rules related to immigration and public charge status created confusion and fear for potential clients. While the new rules did not impact the legal ability for immigrants (whether documented or undocumented) to participate in WIC, there was a significant climate of fear that prevented clients from coming to or returning to WIC to obtain services. Although some rules have since been changed, the climate of fear among prospective WIC participants persists.

The COVID-19 pandemic also impacted Florida WIC participation. Many clients chose not to physically go into WIC offices at the start of the pandemic due to significant concerns about exposure to COVID-19. Florida has received federal waivers allowing the program to continue to provide services during the COVID pandemic without requiring most clients to physically come to the clinic, which

has helped address this issue. An additional COVID-19 related factor is increased pandemic SNAP benefits, which impact perceived need for WIC assistance.

Management Efforts to ☐ Training ☐ Personnel	Address Differences/Problems (check all that apply): Technology Other (Identify)
Recommendations:	Ongoing outreach activities are conducted throughout the state to inform perspective clients about WIC services. COVID-19 precautions have impacted some outreach activities that normally would be conducted in person, such as participating in health fairs. It is expected that more opportunities for outreach will return as social distancing measures become less necessary. COVID-19 related issues also challenged many local WIC agencies with maintaining normal operating locations and service hours, in addition to options such as Saturday clinics or offering services outside of the 8-5 normal business hours. Currently WIC clinics are open and can accommodate clients who prefer in-person services, while continued use of federal waivers allows clients to choose to obtain WIC services without physically coming to WIC offices. The federal WIC program is evaluating some of the procedures implemented during the pandemic for possible continuation after COVID-19, which could significantly decrease the amount of time clients need to be in the WIC clinic.
	Due to the external and internal factors noted above, our recommendations are to change the approved standard to 375,000 participants.
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Department:	•	Department of Health Exhibit III form to revise Measure statement only, met standard.				
Program:	rogram: Community Public Health					
Service/Budg	Service/Budget Entity: Community Health Promotion/64200100					
Measure:	asure: Original: Nonwhite infant mortality rate per 1,000 nonwhite births					
	Revisions:-Nonwhite Black infant mortality rate per 1,000 nonwhite black live					
	births					
	Requeste	d Performance Measure	statement:			
-	Black infa	nt mortality rate per 1,00	0 black live birth			
Action:						
☐ Performa	nce Asses	sment of <u>Outcome</u> Meas	sure 🛛 Revision o	of Measure		
☐ Performa	nce Asses	sment of <u>Output</u> Measur	e Deletion o	of Measure		
☐ Adjustme	nt of GAA	Performance Standards				
Approx	rod .	A street Danfamaran	D100			
Approv		Actual Performance	Difference	Percentage		
Standa 10.7	ard	Results 10.7	Over/Under) N/A	Percentage Difference N/A		
Standa 10.7	ard	Results 10.7	(Over/Under)	Difference		
Standa 10.7 Factors Acco	unting for	Results 10.7 the Difference:	(Over/Under)	Difference		
Standa 10.7 Factors Acco Internal Facto	unting for	Results 10.7 the Difference:	(Over/Under) N/A	Difference N/A		
Standa 10.7 Factors Acco Internal Facto Personne	unting for ors (checkel Factors	Results 10.7 the Difference: all that apply):	(Over/Under) N/A Staff Cap	Difference N/A		
Standa 10.7 Factors Acco Internal Facto Personne Competin	unting for ors (check el Factors org Priorities	Results 10.7 the Difference: all that apply):	(Over/Under) N/A Staff Cap Level of T	Difference N/A acity raining		
Standa 10.7 Factors Acco Internal Facto Personne Competin	unting for ors (check el Factors ng Priorities Estimate I	Results 10.7 the Difference: all that apply): s ncorrect the measure "Nonwhite in bund in the Measures spreadsheet in the preadsheet. We recommend the per 1,000 black live be toold confusion and to make the per 1,000 black live be toold confusion and the per 1,000 black live be toold confusion and the per 1,000 black live be toold confusion and the per 1,000 black live be toold confusion and the per 1,000 black live be toold confusion and the per 1,000 black live be toold confusion and the per 1,000 black live be toold confusion and the per 1,000 black live be toold confusion and the per 1,000 black live be toold confusion and the per 1,000 black live be toold confusion and the per 1,000 black live be toold confusion and the per 1,000 black live be toold confusion and the per 1,000 black live be toold confusion and the per 1,000 black live be toold confusion and the per 1,000 black live be toold confusion and t	(Over/Under) N/A Staff Cap Level of T	Difference N/A acity raining entify) 000 nonwhite births" with the measure as" found on the Goals Black infant mortality hout all documents to ther Department		
Standa 10.7 Factors Acco Internal Facto Personne Competin Previous Explanation:	unting for ors (check el Factors ag Priorities Estimate I	Results 10.7 the Difference: all that apply): s ncorrect the measure "Nonwhite in bund in the Measures spreadsheet in the preadsheet. We recommented by the per 1,000 black live by the provided confusion and to materiorities in the Agency Street.	(Over/Under) N/A Staff Cap Level of T Other (Identification in the consistent of the consistency with o	Difference N/A acity raining entify) 000 nonwhite births" with the measure as" found on the Goals Black infant mortality hout all documents to ther Department		

Legal/Legislative Change	□ Natural Disaster
☐ Target Population Change	Other (Identify)
☐ This Program/Service Cannot Fix the Problem	
☐ Current Laws Are Working Against the Agency Mission	1
Explanation:	
Management Efforts to Address Differences/Problems (check all that apply):
☐ Training	☐ Technology
Personnel	Other (Identify)
Recommendations:	
	Office of Policy and Budget – July 2021

Department	at of Health, Exhibit III form to revise Measure statement only, andard.				
Program:	Community Public Health Community Health Promotion, Bureau of Tobacco Free Florida				
Service/Budget Entity: Community Health Promotion/64200100					
Measure: Original: Percentage tobacco products in the		entage of middle and high school students who report using cts in the last 30 days			
	Revised: Percentage of youth who report using inhaled nicotine products in the last 30 days. *Inhaled nicotine products include cigarettes, cigars, little cigars, hookah, and electronic vapor products				
Action:					
□ Performance Assessment of Outcome Measure □ Revision of Measure					
_	Performance Assessment of Output Measure Deletion of Measure Adjustment of GAA Performance Standards				

Approved Standard	Actual Performance Results	Difference (Over/Under)	Percentage Difference
16.8%	4.1%	12.7	121.53%
	Standard Met		

Factors Accounting for the Difference:	
Internal Factors (check all that apply):	□ 0(a# 0anaaita
Personnel Factors	
☐ Competing Priorities☐ Previous Estimate Incorrect	☐ Level of Training☑ Other (Identify)
shifted since 1998 when the mea Free Florida administers a comp which has contributed to the drar products like cigarettes, cigars a	ed by middle and high school students has asure was approved. The Bureau of Tobacco rehensive statewide tobacco control program matic decline in use of traditional tobacco and smokeless tobacco. State and national these products has contributed to the decline.

The current measure does not include electronic vapor products (EVP) which is the primary nicotine product used by middle and high school students.

External Footors	- /abaa	alcall that apply.	
External Factors (check all that apply): Resources Unavailable			☐ Technological Problems
 Legal/Legislative Change Target Population Change This Program/Service Cannot Fix the Problem Current Laws Are Working Against the Agency 		Change ce Cannot Fix the Problem	☐ Natural Disaster☑ Other (Identify) Mission
Explanation: Tobacco and e-cigarette companies continue to market their products to your Progress has been made at the federal and state levels to regulate the industry's marketing to youth, however, the industry has continued to evolve Though the increase in EVP has slowed, 21.6% of high schoolers and 8.29 middle schools report current use of these products.		ederal and state levels to regulate the vever, the industry has continued to evolve. slowed, 21.6% of high schoolers and 8.2% of	
Management Efforts to Address Differences/Problems (check all that apply): Training Technology			
Personnel	Other (Identify)		
Recommendati	ons:	nicotine* products in the las	entage of youth who report using inhaled to 30 days. *Inhaled nicotine products include rs, hookah, and electronic vapor products.
		drug. Evidence suggests the of starting to smoke regular Florida recommends a revisaligns with its strategic objection.	th or young adults. Nicotine is an addictive nat teens who use EVP may be at greater risk cigarettes. The Bureau of Tobacco Free sed measure that includes EVP use and ctive to decrease inhaled nicotine use by include cigarettes, cigars, little cigars,
		_	da Youth Tobacco Survey, 17.1% of youth inhaled nicotine product in the past 30 days.
	-		July 2021

FLORIDA DEPARTMENT OF HEALTH

Departmen	t: Depa	rtment of Health		
Program: Community Public Health				
Service/Bu	dget Entity	: Community Health	Promotion/64200200	
Measure:	· · · · · · · · · · · · · · · · · · ·			
Action:				
□ Perform	ance Asses	sment of <u>Outcome</u> Meas	sure Revision	of Measure
☐ Perform	ance Asses	sment of <u>Output</u> Measur	re Deletion o	of Measure
☐ Adjustm	ent of GAA	Performance Standards		
Appro Stand		Actual Performance Results	Difference (Over/Under)	Percentage Difference
2,5 ₄		3,347	807	32%
Eactors Acc	ounting for	the Difference:		
	•	all that apply):		
	nel Factors	all triat apply).	☐ Staff Cap	pacity
_	ting Prioritie	S	Level of	•
	s Estimate		☐ Other (Id	•
Explanation	<u> </u>			
External Fac	ctors (check	call that apply):		
⊠ Resour	ces Unavail	able	☐ Technolo	gical Problems
Legal/L	egislative C	hange	☐ Natural D	Disaster
☐ Target I	☐ Target Population Change ☐ Other (Identify)			entify)
☐ This Program/Service Cannot Fix the Problem				
☐ Current Laws Are Working Against the Agency Mission				
Explanation	: <u> </u>			
Managemen	t Efforts to	Address Differences/F	Problems (check all that a	apply):
Personr	nel		☐ Other (Id	entify)

Recommendations: Bacterial STD rates among females continue to increase due to level

resources. The sheer number of cases among females in this age group

make it unrealistic to offer partner services due to staffing levels.

Office of Policy and Budget – July 2021

Departmen	ment: Department of Health			
Program:	Program: Tuberculosis Control Section			
Service/Bu	dget Entity:	County Health Department Local Need/64200700		
Measure:	Number of medical management screening tuberculosis tests, nursing assessments, directly observed therapy and paraprofessional follow-up services provided			
Action:				
☐ Performance Assessment of <u>Outcome</u> Measure ☐ Revision of Measure				
Performance Assessment of Output Measure Deletion of Measure Adjustment of GAA Performance Standards				

Approved	Actual Performance	Difference	Percentage
Standard	Results	(Over/Under)	Difference
289,052	83,176	(205,876)	(71%)

Factors Accounting for the Difference:

Internal Factors (check all that apply):	
Personnel Factors	☐ Staff Capacity
☐ Competing Priorities☐ Previous Estimate Incorrect	☐ Level of Training☑ Other (Identify)

Explanation:

There were four factors resulting in decreased TB services in Florida and all reflect improved practice. First, an increased emphasis on testing only clients at high risk for latent TB infection (LTBI) or progression to active disease once infected. Second, the decreased testing of large numbers of clients because of exposure to TB disease in a congregate setting unless circumstances warrant. This results in fewer contacts requiring testing for LTBI. Third, the increased utilization of interferon gamma release assays (IGRA) which is a more specific test for LTBI, rather than skin testing. These practices not only result in fewer clients tested for LTBI but decrease the number of false-positive test results and the demand for nursing assessment and treatment services previously associated with these false-positive clients. While the number of clients tested for LTBI has declined, CHDs remain the primary and only expert provider of medical management, nursing

assessment and treatment (DOT and follow-up services) for clients with active TB disease in Florida. Fourth, the expanded use of short-course therapy regimens to treat LTBI has also contributed to the decrease, because they require fewer encounters to complete treatment. Despite the impact of these internal factors and efforts to intervene listed below, under-utilization of HMC coding in the Department of Health's Health Management System (especially for IGRA testing) persists

External Factors	(check all that apply):	
Resources Unavailable		☐ Technological Problems
_ ~	-	✓ Natural Disaster✓ Other (Identify)Mission
Explanation: The number of TB cases reported in Florida was less in state Fiscal 2020–2021, compared to the beginning of the five-year period in FY Like in previous years, decreasing annual disease incidence contrib demand for TB services in the most recent fiscal year as disease incidence decreased by 31.4% compared to FY 2019-2020. However, the recessor especially in the second half of FY 2020-2021, may be an artifact of 19 pandemic due to a suspected change in focus TB Diagnosis to Case diagnosis by providers and the delay and decline of clients see Routine-nonessential TB services were deferred during COVID-19 to delivering of more essential services in the field to minimize CHD vis reducing potential community exposure.		ginning of the five-year period in FY 2015-16. g annual disease incidence contributed to less ost recent fiscal year as disease incidence of FY 2019-2020. However, the recent decline, Y 2020-2021, may be an artifact of the COVID-change in focus TB Diagnosis to COVID-19 the delay and decline of clients seeking care. Is were deferred during COVID-19 to ensure the ces in the field to minimize CHD visits, thus
Management Effor ☐ Training ☐ Personnel	orts to Address Differences/Pro	blems (check all that apply): Technology Other (Identify)
Recommendation	measure wording provided Schedule X/Exhibit VI. The readings as the current bus coding has merged this wit	ts should be updated to reflect the revised on this Exhibit: Exhibit II, Exhibit IV, and measure was revised to remove skin test siness practice and client service record h skin tests. In addition, the Approved Prior be updated to reflect the current FY 2020-21.

Department: De	partment of Health			
Program: Community Public Health				
Service/Budget Ent	ity: Community Health	Promotion/64200200		
Measure: DELETI	E-Enteric Disease Case Rat	te per 100,000		
Action:				
	sessment of <u>Outcome</u> Meas		of Measure	
	sessment of <u>Output</u> Measure	e 🗵 Deletion o	of Measure	
Adjustment of GA	AA Performance Standards			
Ammanad	Actual Danfarmanas	Difference	Davagetage	
Approved Standard	Actual Performance Results	Difference (Over/Under)	Percentage Difference	
40	53.03	13.03	33%	
Factors Accounting	for the Difference:			
Internal Factors (che				
Personnel Facto	,	☐ Staff Cap	acity	
☐ Competing Prior		☐ Level of ∃	•	
☐ Previous Estimat		☐ Cover of the Cld	•	
	to moone of		oritiny)	
Explanation: The calculated enteric disease rate is greater than the approved standard because of the change in how the enteric disease rate was calculated in CHARTS (Community Health Assessment Resource Tool Set). Prior to 2010, the enteric disease rate reported in CHARTS only included five enteric diseases; it now includes five additional diseases. By including a more comprehensive list of enteric diseases, a more accurate rate of enteric disease in Florida can be calculated.				
External Factors (che	eck all that apply):			
Resources Unav		☐ Technolo	gical Problems	
Legal/Legislative	☐ Legal/Legislative Change ☐ Natural Disaster			
☐ Target Populatio	n Change		entify)	
☐ This Program/Service Cannot Fix the Problem				
☐ Current Laws Are Working Against the Agency Mission				
Explanation: The enteric disease rate comprises reportable enteric infections that are caused by bacteria and parasites, which have varied sources and different routes of transmission. These organisms may affect populations				

differently depending on factors such as exposure, age, sex, and immunocompromising conditions, to name a few. The enteric disease rate is a comprehensive rate determined by 10 organisms included in the calculation. Since so many different organisms are included in the calculation, no one prevention effort can reduce this rate, and many factors contribute to the spread of infection caused by these organisms. Although the county health departments (CHDs) and state health department epidemiologists work diligently to implement control measures (especially education) to prevent further spread of disease, not all are evenly accepted and utilized in the community, which allows for continued transmission. As relationships are built with health care partners, the CHDs are often informed of more reports of enteric diseases and not fewer. There was a significant outbreak of one of the enteric diseases (hepatitis A) spanning from 2018 into 2020. The COVID-19 pandemic in 2021 and continued into 2021 significantly hindered resources that could be devoted to enteric disease case investigations. Additionally, changes in the national surveillance case definitions were implemented for campylobacteriosis (2015), salmonellosis (2017), shigellosis (2017), Shiga toxin-producing Escherichia coli Infection (2018), S. Typhi Infection (2019), and S. Paratyphi Infection (2019). These changes caused an increase in the number of individuals meeting the confirmed or probable case classifications and, therefore, increased the number of reported infections for these diseases. This is not a valuable measure by which to evaluate the efforts of the epidemiology staff at the county, region, or state levels and we recommend deleting the measure.

Management Efforts	to Address Differences/Problems (check all that apply):
☐ Training	☐ Technology
Personnel	
Recommendations:	The measure is almost exclusively impacted by factors outside the control of epidemiology staff at the county, region, or state levels; therefore, there are no efforts that could be made by management to successfully mitigate the factors causing the measure to not be met. We recommend deleting the measure.

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Department:	Department of I	Health		
Program: Community Public Health				
			d Health Protection/6420	0200
Service/Budget E				
Measure: Perce	ntage of Requi	ired Food Servi	ce Inspections Complete	ed
Action:				
□ Performance A	ssessment of (Outcome Meas	ure Revision	of Measure
☐ Performance A	ssessment of (Output Measure	e Deletion o	of Measure
Adjustment of 0	GAA Performai	nce Standards		
Approved		Performance	Difference	Percentage
Standard		esults	(Over/Under)	Difference
100%		23%	(77%)	(125%)
Factors Accountin	g for the Diffe	rence:		
Internal Factors (ch	heck all that ap	pply):		
□ Personnel Fac □ Personnel Fac	tors		Staff Cap	acity
	orities		☐ Level of ⁻	Γraining
☐ Previous Estim	nate Incorrect		Other (Id	entify)
Explanation: The COVID-19 pandemic impacted the Department of Health's (Department) ability to meet this standard. Most Department regulated food service facilities did not receive the required inspections due to temporary closure resulting from the pandemic. Additionally, reassignment of inspection staff to the pandemic response prevented most staff from conducting inspections of the reopened facilities. Aside from the pandemic, the food safety program is understaffed due to the Department's inability to increase the program's primary revenue source, permit fees, since the 2009. Statewide, only 57 percent of the expenses for the food safety program are covered by permit fee revenue. While some CHDs can find discretionary funding to supplement the resources needed for the program services, most CHDs have competing services which need discretionary funding to function and must function on the permit fee revenue alone for the food safety program. The consequence is a program that has an understaffed workforce that leads to the Department's inability to meet the statutory obligations for the food safety program.				
External Factors (check all that apply):				
☐ Resources Unavailable ☐ Technological Problems				
Legal/Legislati	ve Change		Natural □	Disaster

☐ Target Populatio	n Change	Other (Identify)		
☐ This Program/Service Cannot Fix the Problem				
☐ Current Laws Are	e Working Against the Agency Mission	1		
Explanation:	a strain on the already understaffed revenue alone to staff the program of funds to create new staffing positions hurricane season impacted the most requiring CHD workforce to provide a food safety program fees are set by	food service to the public, which puts CHD workforce. Relying on permit neans a lag time in availability of s to meet the demand. The active recent completed inspection year, emergency response. Department rule and cover approximately 57% of economic factors, such as the impact		
Management Efforts	to Address Differences/Problems (check all that apply):		
		☐ Technology		
Personnel		○ Other (Identify)		
Recommendations:	The Department continues to use a rinspections, as well as work on standinspections. This may lead to greated program requirements while striving Office of Policy and Budget – July 2	dardizing staff conducting the refficiencies in performing the to maintain public health protection.		
Office of Folicy and Budget - July 2021				

Department:	Depa	rtment of Health		
Program: Community Public Health				
Service/Budget	Entity	Community Health	Promotion/64200200	
		ood & waterborne disease by the Department of Hea	se outbreaks per 10,000 alth	facilities
Action: ☐ Performance Assessment of Outcome Measure ☐ Performance Assessment of Output Measure ☐ Adjustment of GAA Performance Standards ☐ Deletion of Measure ☐ Adjustment of GAA Performance Standards				
Approved		Actual Performance	Difference	Percentage
Standard		Results	(Over/Under)	Difference
1.05		0.83	-0.22	-21%
Factors Accoun	•			
Internal Factors	•	all that apply):	□ C+=# C==	a ait.
☐ Personnel F			☐ Staff Cap	-
☐ Competing			☐ Level of ¯	•
☐ Previous Es	stimate I	ncorrect		entify)
The Department partners with other agencies in detecting outbreaks. We have responsibility for inspecting a percentage of all Florida facilities, but we also have the responsibility to conduct investigations and possible interventions to stop outbreaks that are identified by other agencies in any facility. This measure is attempting to reflect the protection offered through the inspection side (Department inspections and regulation of specific facilities) with goal of keeping these types of food facilities safe, that should eventually result in fewer outbreaks. It does not reflect all of the outbreak work the Department is responsible for. In addition, COVID restrictions have led to a reduction in food and waterborne outbreaks within the past year. The 2020-2021 rate was 0.83, as compared to the 2019-2020 rate of 2.06.				
External Factors	s (check	all that apply):		
☐ Resources I	`	11 7/	☐ Technolo	gical Problems
Legal/Legisl	lative C	hange	☐ Natural D	Disaster
☐ Target Popu	ulation (Change	─ ⊠ Other (Id	entify)
☐ This Program/Service Cannot Fix the Problem				
		Vorking Against the Ager		

	_				
Exp		1	_		_
-yn	ıan	т		n	-
ᆫᄼ	ш	ш	•		

Previously, the above measure when calculated did not take into consideration the number of water regulated facilities. The measure was calculated using the number of food and waterborne outbreaks investigated in Department regulated facilities over the number of permitted Department food facilities. The denominator does not accurately account for the number of water facilities permitted by the Department. To accurately account and report on the measure, the numerator and denominator should be in agreement.

Office of Policy and Budget – July 2021

Management Efforts	to Address Differences/Problems (check all that apply):
☐ Training	☐ Technology
Personnel	○ Other (Identify)
Recommendations:	Continue to report the number of confirmed foodborne disease outbreaks identified per million population, which includes facilities regulated by the Department and other state partners. We are continuing to train epidemiological and environmental health investigators within county health departments to improve surveillance and outbreak detection of both food and waterborne diseases. Many of the food and waterborne outbreak investigations are conducted at facilities not regulated by the

FLORIDA DEPARTMENT OF HEALTH

Department: De	Department: Department of Health						
Program: Commu	nity Public Health						
Service/Budget Entity: Disease Control and Health Protection/64200200							
Measure: Immunization Rate Among 2-Year-Olds							
Action: ☐ Performance Assessment of Outcome Measure ☐ Performance Assessment of Output Measure ☐ Deletion of Measure ☐ Adjustment of GAA Performance Standards							
Approved	Actual Performance	Difference	Percentage				
Standard 90.25%	Results	(Over/Under)	Difference				
Factors Accounting for the Difference: Internal Factors (check all that apply): Personnel Factors Staff Capacity							
_			Level of Training				
		<u></u>	Other (Identify)				
☐ Previous Estimate Incorrect ☐ Other (Identify)							
Explanation:							
External Factors (check all that apply): Resources Unavailable Legal/Legislative Change		☐ Natural D	☐ Technological Problems ☐ Natural Disaster				
☐ Target Population Change ☐ Other (Identify)							
☐ This Program/Service Cannot Fix the Problem							
Current Laws Are Working Against the Agency Mission							
Explanation:	The Immunization Section works with county health departments to target immunization services to children who are at the highest risk for under-immunization. Due to county health departments transitioning away from primary care and Medicaid-eligible children increasingly enrolling in managed care organizations, there are more children receiving their immunizations in the private sector. The 2019 statewide coverage rate for basic 4:3:1:3:3:1 immunizations series (four DTaP, three polio, one MMR, three Hib, three hepatitis B and one varicella) was 83.5%, as compared to the 2018 rate of 83.9%. In						

addition to the increased religious exemption rates, this 0.4% decrease was due to counties with low coverage rates being overrepresented, and counties with higher coverage rates were underrepresented. County sample sizes were significantly smaller, and coverage rate margins of error were higher. The Immunization Section continues its outreach efforts to develop strategies to increase immunization coverage levels in 2-year-olds. During FY 2020–2021, the program implemented two statewide provider recall projects to assist low-performing providers with reminder/recall to increase 2-year-old rates. The Immunization Section collaborated with Pfizer Inc. and started a fourth reminder/recall project to target parents who have a child with a missing dose of vaccine. In 2020, Pfizer sent out 182,688 postcards as part of our reminder recall project to parents of children who were late on their scheduled immunizations, and 74,851 (41.0%) of these children received vaccinations after the date of the postcard mailing. The program also monitors the progress of the Child Care Project by tracking the number of visits conducted and number of reminder recall letters. Reminder recalls are sent to parents of children who are not on schedule. By December 31, 2020, 257 visits were conducted, and 488 reminder recalls were mailed out. Child care monitoring visits were suspended by Q3 due to COVID-19. The Immunization Section continues to collaborate with the Department's Office of Communications to contract with Brunet Garcia Advertising, Inc.; in 2021, the section signed for an additional year (added to an already three-year communication campaign) to continue the statewide immunization marketing campaign to promote the Department's priority immunization initiatives. The campaign for year four further continues to promote the Department's immunization initiatives. The campaign website was updated to include an interactive CHD locator tool as a method of improving access to vaccines. Also, starter kits with printed collateral (in English and Spanish) for The Power to Protect campaign were sent out to the Vaccines for Children field staff and Immunization Coordinators in each CHD.

Management Efforts to Address Differences/Problems (check all that apply):			
☐ Training			
Personnel			
Recommendations:	Strategies to increase these rates are described above but also include changing the methodology of the Department's Survey of Immunization Levels in 2-Year-Old Children, and promoting vaccine uptake. The statewide immunization registry, the Florida State Health Online Tracking System (FL SHOTS), will be used for ongoing reminder/recall activities, decreasing missed opportunities, providing clinician and patient/parent		

education and increasing access to immunization services. Technology

strategies including text messaging and geofencing are being developed to help increase communication to parents/guardians about the need to vaccinate their children on time.

<u>Please Note:</u> The 2020 data for this objective are annual and will not available nor reported again until October 2021. The requested standard of 90.0% is based on current national standards from the U.S. Department of Health and Human Services' Healthy People 2020, the Florida Department of Health's strategic objectives, and to reflect the standard of current trends.

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Department: D	epartment of Health		
Program: Community Public Health			
Service/Budget Entity: Disease Control and Health Protection/64200800			
Measure: Percer	ntage of Laboratory Test Sam	ples Passing Routine Prof	iciency Testing
A - 45	·		
Action:			
_	ssessment of <u>Outcome</u> Mea	<u> </u>	of Measure
<u> </u>	ssessment of <u>Output</u> Measu	_	of Measure
	GAA Performance Standards	5	
Approved	Actual Performance	Difference	Percentage
Standard	Results	(Over/Under)	Difference
100%	99.24%	.76%	<1%
Factors Accounting	g for the Difference:		
Internal Factors (ch	neck all that apply):		
Personnel Facto	rs	☐ Staff Capacity	
☐ Competing Prior	ities	Level of Training	
Previous Estima	te Incorrect	Other (Identify)	
-	The Department's laboratory 00% although 100% accura	•	
	lid achieve a 99.24% accura	,	•
	performance and exceeds all		
S	et at 90%. However, the lab	oratory will continue to s	et its target at 100%.
External Factors (c			
Resources Unav	/ailable	Technological Pr	oblems
Legal/Legislative Change			
☐ Target Population Change ☐ Other (Identify)			
☐ This Program/Service Cannot Fix the Problem☐ Current Laws Are Working Against the Agency Mission			
Explanation:			

Management Efforts to Address Differences/Problems (check all that apply):			
☐ Training	☐ Technology		
Personnel	Other (Identify)		
Recommendations:			

Department: De	partment of Health		
Program: Community Public Health			
Service/Budget Entity: County Health Departments Local Health Needs/64200700			
Measure: Number	of Community Hygiene Se	rvices	
Action			
Action:	accompant of Outcome Maco	Dovinion	of Magazira
	sessment of <u>Outcome</u> Meas	<u> </u>	of Measure
	sessment of <u>Output</u> Measure	e Deletion (of Measure
Adjustment of GA	AA Performance Standards		
Approved	Actual Performance	Difference	Percentage
Standard	Results	(Over/Under)	Difference
126,026	19,146	(106,880)	(85%)
Factors Accounting	for the Difference:		
Internal Factors (che			
☐ Personnel Facto		☐ Staff Cap	pacity
☐ Competing Priori	ties	Level of	Training
□ Previous Estimate □ Previous Estimate	te Incorrect	☐ Other (Id	entify)
		_ `	• •
Explanation: Community hygiene services are difficult to predict because these services are based on demand and are provided in response to community requests or local conditions. For example, the demand for rabies control services included in this measure and complaints related to sanitary nuisances tend to vary greatly from year to year; so too can the demand for rodent and arthropod control services.			
External Factors (che	eck all that apply):		
Resources Unav	ailable	☐ Technolo	gical Problems
Legal/Legislative	Change	☐ Natural □	Disaster
☐ Target Populatio	n Change	Other (Id	entify)
	rvice Cannot Fix the Proble	em	
☐ Current Laws Are	e Working Against the Ager	ncy Mission	
Explanation:	These are services based number of services vary fr condition a region or area	om year to year dependi	

Management Efforts	to Address Differences/Problems (check all that apply):		
☐ Training	☐ Technology		
Personnel			
Recommendations:	The community hygiene services measurement includes many program that could be tracked and trended separately to get a better prediction over time of what the community demand might be to understand lowes and highest demand probabilities. The Fiscal Year 2020-21 standard habeen set for 68,000, which is in line with the current community demand		
	Office of Policy and Budget – July 2021		

Department: Dep	partment of Health		
Program: Community Public Health			
Service/Budget Enti	ty: County Health Depa	artments Local Health Ne	eds/64200700
Measure: Number	of Water System/Storage	Tank Inspections/Plans R	eviewed
Action:			
	accompant of Outcome Mass	ura Dovinian a	f Magazina
	essment of <u>Outcome</u> Measur	<u></u>	
	essment of Output Measur	e Deletion o	i Measure
Adjustment of GA	A Performance Standards		
Approved	Actual Performance	Difference	Percentage
Standard	Results	(Over/Under)	Difference
70,000	45,936	-24,064	-34%
Factors Accounting f	or the Difference:		
Internal Factors (chec	ck all that apply):		
□ Personnel Factor	S	☐ Staff Capa	acity
☐ Competing Priori	ties	☐ Level of T	raining
☐ Previous Estimat	e Incorrect	○ Other (Ideal)	entify)
The number of systems inspected and plan reviews conducted is dependent on the number of systems constructed or operating permits issued. The Florida DEP significantly changed the number and frequency of required storage tank inspections several years ago. This affected several CHDs that were contracted to perform the program. Additionally, nearly all the petroleum tank replacements required ten+ years ago have been accomplished, thus reducing the plan review counts. A modest increase in new water system construction might be anticipated in FY 2020-21. We recommend setting the 2020-2021 goal at 70,000 services. The Department continues to meet our statutory requirements for system inspections.			
External Factors (che	ck all that apply):		
Resources Unav	ailable	☐ Technolog	gical Problems
Legal/Legislative	Change	Natural D	isaster
☐ This Program/Service Cannot Fix the Problem			

☐ Current Laws Are	e Working Against the Agency Mission
Explanation:	The target population of new water systems and new storage tanks has declined since 2005 when building activity was at a peak. Additionally, the Florida DEP storage tank inspection contracts formerly conducted by numerous CHDs were rescinded. COVID19 pandemic has reduced possible onsite inspections slightly. These are changes that the program/service cannot affect. The Department continues to meet our statutory and contractual requirements for inspections.
Management Efforts	to Address Differences/Problems (check all that apply):
☐ Training	☐ Technology
□ Personnel	
Recommendations:	The measure should be evaluated for an accurate reflection of required activity by considering lowering the goal to 70,000; the anticipated new facility construction and needed inspections. The change is needed to also reflect COVID-19 personnel issues, and reductions in inspections/plan reviews by Department staff as stated in Factors sections above.

Department: Department of Health			
Program: Community Public Health			
Service/Budget Entity: County Health Departments Local Health Needs/64200700			
Measure: Number of Family Planning Clients			
	_		
Action:			
Performance Assessment of Outcome Measure Revision of Measure			
Performance Assessment of Output Measure Deletion of Measure			
Adjustment of GAA Performance Standards			
Annual Destance Difference			
Approved Actual Performance Difference Percenta Standard Results (Over/Under) Difference			
219,410 75,810 (143,600) (97.28%			
Factors Accounting for the Difference:			
Internal Factors (check all that apply):			
☐ Personnel Factors ☐ Staff Capacity			
☐ Competing Priorities ☐ Level of Training			
☐ Previous Estimate Incorrect ☐ Other (Identify)			
Explanation: Overall nationwide and statewide decrease in number of Family Planning clients using the FP services as the county health department due to many	` ,		
care plans and the fact that certain FP methods no longer require yearly F	P		
visits. COVID-19 decreased the number of clients seen from March 2020 to present.	.O		
ргозопа			
External Factors (check all that apply):			
Resources Unavailable Technological Problems			
☐ Legal/Legislative Change ☐ Natural Disaster			
☐ Target Population Change ☐ Other (Identify)			
This Program/Service Cannot Fix the Problem			
Current Laws Are Working Against the Agency Mission			
Explanation: COVID-19 shut down and/or dramatically reduced the number of FP client seen in the clinics from March 2020 to present.	ıts		
Management Efforts to Address Differences/Problems (check all that apply):			

Personnel	☐ Other (Identify)
Recommendations:	Last year a request to reduce the approved standard due to first two factors listed above was submitted and the next year approved standard is 114,217 (21/22).
	Office of Policy and Rudget - July 2021

Department: De	epartment of Health			
Program: Community Public Health				
Service/Budget Entity: County Health Departments Local Health Needs/64200700				
Measure: Immun	zation Services			
Action:				
	sessment of <u>Outcome</u> Meas	sure 🖂 Revision (of Measure	
	sessment of <u>Output</u> Measur	_	of Measure	
	AA Performance Standards	_	on Measure	
Aujustinient of G	AA Fellollilance Standards			
Approved	Actual Performance	Difference	Percentage	
Standard	Results	(Over/Under)	Difference	
1,457,967	430,872	(1,027,095)	(70%)	
Factors Accounting	for the Difference:			
Internal Factors (che	eck all that apply):			
☐ Personnel Facto	1.77	☐ Staff Cap	pacity	
	rities	☐ Level of 7	Training	
☐ Previous Estima	ite Incorrect		entify)	
Explanation:				
Explanation.				
External Factors (ch				
□ Resources Una □	vailable	_	gical Problems	
Legal/Legislative	e Change	☐ Natural D	Disaster	
☐ Target Population	☐ Target Population Change ☐ Other (Identify)			
☐ Current Laws Are Working Against the Agency Mission				
Actual output was less than the standard for two reasons—(1) beginning in 2010 more children were being served in the private sector, and (2) the COVID-19 pandemic affected the services at the clinic level. County health department clients chose not to visit clinics during the beginning part of 2020. From March to May, there was a 40% drop in vaccinations. It improved in June, but vaccination administrations were still down by 10%. Additionally, the 2019-20 statewide coverage rate for basic 4:3:1:3:3:1 (four DTaP, three Polio, one MMR, three Hib, three Hepatitis B, and one Varicella) immunizations series decreased compared to last				

year. 2019-20 rate was 83.5%, as compared to the 2016 rate of 83.9%. *Please Note:* The percentage of fully immunized 2-year-olds has not yet been posted for 2020, partially due to the impact of the COVID-19 pandemic, as well as statewide vaccination efforts. The data for this objective will be reported September 2021.

	, , , , , , , , , , , , , , , , , , , ,
Management Efforts	to Address Differences/Problems (check all that apply):
☐ Training	☐ Technology
Personnel	
Recommendations:	Strategies to increase these rates include using Florida State Health Online Tracking System (FL SHOTS), the statewide immunization registry, for ongoing reminder/recall activities, decreasing missed opportunities, providing clinician and patient/parent education, and increasing access to immunization services.
Please Note: New red	quest to revise the standard to reflect the current trends

Department: Department of Health			
Program: Community Public Health			
Service/Budget Entity: County Health Departments Local Health Needs/64200700			
Measure: Number of Healthy Start C	lients		
Action:			
Performance Assessment of Outcor	me Measure Revision o	of Maasura	
Performance Assessment of Output			
Adjustment of GAA Performance St	_	i weasure	
Adjustment of GAA Fenormance St	andards		
Approved Actual Perfor	mance Difference	Doroontogo	
Approved Actual Perfor Standard Results		Percentage Difference	
236,765 214,397		9.45%	
Factors Accounting for the Difference	:		
Internal Factors (check all that apply):	•		
Personnel Factors	☐ Staff Capa	acity	
☐ Competing Priorities	Level of T	raining	
☐ Previous Estimate Incorrect		entify)	
Explanation: Previously, Momcare clients were included in the number of Healthy Start Clients. Momcare is funded by the Agency for Health Care Administration and no longer included in the number of Healthy Start clients.			
External Factors (check all that apply):			
Resources Unavailable	☐ Technolog	gical Problems	
☐ Legal/Legislative Change ☐ Natural Disaster		isaster	
☐ This Program/Service Cannot Fix the Problem			
☐ Current Laws Are Working Against the Agency Mission			
Explanation:			
Management Efforts to Address Differences/Problems (check all that apply):			
☐ Training	Technolog		
Personnel		entify)	

Recommendations:

Request new standard of 200,000 based on Healthy Start program redesign, including Coordinated Intake and Referral, launched July 1, 2018. This method of access to services will reduce the number of Healthy Start clients to the most high-risk women and children and refer women to appropriate maternal and child health programs or community based services based on identified needs. Other statewide home visiting programs, such as Nurse Family Partnership and Healthy Families Florida, have expanded capacity to provide services to eligible families, thereby reducing the number of Healthy Start clients.

Department:	Departme	nt of Health		
Program: School Health Services Program				
Service/Budg	et Entity:	64200100		
Measure: S	chool Health	Services Provided	I	
Action:			_	
Performanc	e Assessme	nt of <u>Outcome</u> Mea	sure Revision	n of Measure
 ☑ Performance Assessment of <u>Output</u> Measure ☐ Deletion of Measure ☐ Adjustment of GAA Performance Standards 				
Approved	Acti	ual Performance	Difference	Percentage
Standard	Acti	Results	(Over/Under)	Difference
18,816,788	3	15,642,220	-3,174,568	16.8%
Factors Accoun Internal Factors Personnel Fa	(check all th		☐ Staff Capacity	
☐ Competing P☐ Previous Est		ect	☐ Level of Training☑ Other (Identify)	I
Explanation: Due to low in-person student census and the school health program staff's involvement in COVID-19 mitigation in schools and communities, the School Health Program Office (in collaboration with General Counsel's office) lowered several Schedule C Scope of Work performance measures and Contract Attachment I performance measures.				
External Factors Resources U Legal/Legisla Target Popul	navailable itive Change		☐ Technological P ☐ Natural Disaster ☑ Other (Identify)	

Explanation:

Less school health services were provided in schools due to the COVID-19 pandemic. Some districts opened schools late for in-person learning. Many students, especially students with health conditions that make them more susceptible to severe COVID-19, remained at home doing remote learning. This reduced the target population (Pre-K – 12th grade students) at school receiving school health services.

Management Efforts to ☐ Training	o Address Differences/Problems (check all that apply):
Personnel	
Recommendations:	It is expected that 2021-2022 number of school health services may still remain below standard, due to ongoing attendance issues related to ongoing COVID-19 outbreaks in schools. 2022-2023 will likely be the year when there will be uninterrupted student in-person attendance at school and services numbers will return to prior levels.

Department:	Depa	rtment of Health			
Program:	Program: Community Public Health				
Service/Budg	Service/Budget Entity: Statewide Health Support Services/64200800				
Measure:	Number of	Brain and Spinal Cord	Injured Individuals Serve	ed	
Action:					
	noo Accor	rement of Outcome Man	ouro 🕅 Povicio	n of Measure	
<u></u>		ssment of <u>Outcome</u> Mea	<u>_</u>	n of Measure	
_		ssment of <u>Output</u> Measu	_	i oi Measure	
Adjustme	nt of GAA	Performance Standards	.		
Approv	red	Actual Performance	Difference	Percentage	
Standa		Results	(Over/Under)	Difference	
2,985	5	1202	(1,783)	(59%)	
Factors Accounting for the Difference: Internal Factors (check all that apply): Personnel Factors Staff Capacity Competing Priorities Level of Training Previous Estimate Incorrect					
The Brain and Spinal Cord Injury Program's (BSCIP) Rehabilitation Information Management System (RIMS) originated from the Department of Labor and Employment Security, Division of Vocational Rehabilitation. It was designed for client management and could only accommodate one program type. The application was cloned and provided to BSCIP when the program was legislatively transferred to the Department of Health. Beginning July 1, 2011, BSCIP changed its calculation methodology for indicator projections. The base approved standard is outdated and needs to be changed. The new calculation methodology counts only those individuals who have been placed in-service with the program. As a result, there has been a continued decrease in the number served projections from that point forward. During the 2017 Legislative Session, the Agency for Health Care Administration received legislative approval to consolidate the Traumatic Brain and Spinal Cord Injury Home and Community-Based Waiver and the Adult Cystic Fibrosis Waiver, which were being operated by BSCIP,					

into the Statewide Medicaid Managed Care Program. As a result, BSCIP was only responsible for operating the waivers through December 31, 2017, which also decreased the number of clients served for FY 2018-19 and forward.

During fiscal year 2019-20, due to COVID-19 and stay-at-home orders, BSCIP saw a reduction in referrals, thus causing the number of individuals served to be decreased.

	individuals served to be decreased.		
External Factors (che	eck all that apply):		
Resources Unav	ailable	☐ Technological Problems	
Legal/Legislative	: Change	□ Natural Disaster	
☐ Target Populatio	☐ Target Population Change ☐ Other (Identify)		
☐ This Program/Se	ervice Cannot Fix the Problem		
☐ Current Laws Are	e Working Against the Agency Missior	1	
Explanation:	An individual may only be placed in-service if all eligibility requirement for the program are met. Therefore, based on the severity of each clienting injury, or lack thereof, the number of clients served each year can variedly.		
Management Efforts Training Personnel	to Address Differences/Problems (check all that apply): ☐ Technology ☐ Other (Identify)	
Recommendations:	We continue to refine program proce accurately capturing actual in-service There are no internal factors under the account for the decrease from FY 20	e clients that we provide services to. he program's control that would	

Department: Dep	partment of Health			
Program: Community Public Health				
Service/Budget Entit	ty: Statewide Health S	upport Services/6420080	0	
Measure: Percenta	age radioactive material ins	spection violations correct	ted in 120 days.	
Actions				
Action:				
	essment of <u>Outcome</u> Meas		of Measure	
	essment of <u>Output</u> Measur	e 🔲 Deletion o	of Measure	
Adjustment of GA	A Performance Standards			
Approved	Actual Performance	Difference	Dorgontogo	
Approved Standard	Results	(Over/Under)	Percentage Difference	
93%	89%	4	(-4.3%)	
Factors Accounting f	or the Difference:			
Internal Factors (chec				
☐ Personnel Factor		☐ Staff Cap	acity	
☐ Competing Priorit	ies	☐ Level of 7	Fraining	
☐ Previous Estimate	☐ Previous Estimate Incorrect ☐ Other (Identify)			
Evalonation	The Pureou of Padiation (Control connot cocurately	anticipate the time it	
Explanation:	The Bureau of Radiation (takes licensees to correct		•	
-	licensees to respond back	upon completion.		
External Factors (che	ck all that apply):			
Resources Unava	,	☐ Technolo	gical Problems	
☐ Legal/Legislative	Change	☐ Natural D	isaster	
☐ Target Population	☐ Target Population Change ☐ Other (Identify)			
☐ This Program/Sei	vice Cannot Fix the Proble	em		
☐ Current Laws Are Working Against the Agency Mission				
Explanation:	These numbers are not perinformation only	erformance based. They	are data and	
Management Efforts	to Address Differences/P	roblems (check all that a	(vlage	
☐ Training		Technolo	,	
☐ Personnel		☐ Other (Ide		

Recommendations:

It is not within the control of the bureau to perform and/or manage the facilities' violation(s) corrections. These data are only tracked and cannot be manipulated by internal or external factors.

Department	t: Depa	artmen	t of Health		
Program:	Program: Children's Medical Services (CMS)				
Service/Bud	dget Entit	t y :	Children's Specia	al Health Care/64300100)
Measure:	Percenta	age of	families served wi	th a positive evaluation	of care
-					
Action:					
Performa	nce Asses	ssmen	t of <u>Outcome</u> Mea	sure Revision	n of Measure
			t of <u>Output</u> Measu	_	n of Measure
	nt of GAA	Perto	rmance Standards	5	
Approv	ed	Actu	al Performance	Difference	Percentage
Standa			Results	(Over/Under)	Difference
96.6%	o o		88.8%	-7.8%	8.4%
Factors Acco	unting fo	r the C	Difference:		
Internal Facto	rs (check	all tha	at apply):		
Personnel	Factors			Staff Capacity	
Competing	Priorities	;		Level of Training)
☐ Previous E	stimate Ir	ncorrec	et	Other (Identify)	
Explanation:					
External Facto	ors (chec	k all th	at apply):		
Resources Unavailable					
Legal/Legis	slative Ch	ange		Natural Disaster	
Target Pop		•		Other (Identify)	
_ `			not Fix the Proble		
☐ Current La	ws Are W	orking	Against the Agen	icy Mission	
Explanation:				d during the ongoing CC rienced delays in receivi	

However, telehealth utilization was high, which may have contributed to the gain

in this measure (84.1% in 2020 to 88.8% in 2021), although still below the standard of 96.6%.

Management Efforts t	o Address Differences/Problems (check all that apply):
☐ Training	☐ Technology
Personnel	
Recommendations:	CMS will improve satisfaction rates by continuing efforts to meet the needs of the CMS enrollees. Areas of satisfaction that CMS will focus on are defined by the contract with the Agency for Health Care Administration and subject to change. The CMS Plan will focus on satisfaction with the care coordination provided, the child's primary care physician and the CMS Plan benefit package.
	Office of Policy and Budget – July 2021

Department	:: Depa	artment of Health			
Program:	Children	's Medical Services (CM	S)		
Service/Bud	dget Enti	ty: Children's Specia	al Health Care/64300100)	
Measure:	Measure: Percentage of CMS Managed Care Plan enrollees in compliance with appropriate use of asthma medications				
Action: ☐ Performance Assessment of Outcome Measure ☐ Revision of Measure ☐ Performance Assessment of Output Measure ☐ Deletion of Measure ☐ Adjustment of GAA Performance Standards					
				Doroontogo	
Approv Standa		Actual Performance Results	Difference (Over/Under)	Percentage Difference	
94%		86.14%	-7.86%	8.7%	
Internal Facto Personnel	r s (check Factors	or the Difference: c all that apply):	☐ Staff Capacity		
☐ Competing☐ Previous E			Level of TrainingOther (Identify)		
Explanation:					
External Factor	•	ck all that apply):	☐ Technological Pı	roblems	
 Legal/Legislative Change □ Target Population Change □ Other (Identify) □ This Program/Service Cannot Fix the Problem □ Current Laws Are Working Against the Agency Mission 					
Explanation:	was r anoth	measure changed this re etired by National Comm er asthma-related measu cannot be compared.	ittee for Quality Assurar	nce (NCQA). However,	
		nal factors such as socia		play an important role in	

Management Efforts t ☐ Training	o Address Differences/Problems (check all that apply):
Personnel	○ Other (Identify)
Recommendations:	CMS Plan has identified and implemented several initiatives to improve asthma medication ratios including a Pharmacy Advisor Support Program that educates providers of members with asthma. Additionally, the CMS Plan continues to educate members and their caregivers about medication management. Expanded benefits such as carpet cleaning, hypoallergenic bedding, and pest control are also available to members.
	Office of Policy and Budget – July 2021

Department	t: Depa	rtment of Health			
Program:	Program: Children's Medical Services (CMS)				
Service/Bu	dget Entit	y: Children's Specia	al Health Care/64300100)	
Measure:	Measure: Percentage of CMS Network enrollees in compliance with the periodicity schedule for well-child care.				
Action: ☐ Performance Assessment of Outcome Measure ☐ Performance Assessment of Output Measure ☐ Adjustment of GAA Performance Standards ☐ Deletion of Measure					
	Approved Actual Performance Difference Standard Results (Over/Under) Difference				
91%		69.10%	-21.9%	27.4%	
Factors Accounting for the Difference: Internal Factors (check all that apply): Personnel Factors Staff Capacity Competing Priorities Previous Estimate Incorrect Compation:					
External Factors (check all that apply): Resources Unavailable					
Explanation:			porting cycle and expand years cannot be compar	ded from ages 3–6 to 3– red.	

•	to Address Differences/Problems (check all that apply):
☐ Training	☐ Technology
Personnel	
Recommendations:	CMS will continue to identify opportunities to increase this measure through value-based contracting for health care providers, incentives for members who complete annual well checks, and the robust care management model in place.
	Office of Policy and Budget – July 2021

Department: De	partment of Health			
Program: Children	gram: Children's Medical Services (CMS)			
Service/Budget Enti	ty: Children's Special H	lealth Care/64300100		
Measure: Number	of Children Receiving Child	d Protection Team Asses	sments	
Action:				
_	essment of <u>Outcome</u> Meas	ure Revision (of Measure	
	essment of Output Measure	<u></u>	of Measure	
_	A Performance Standards		i ivicasurc	
Adjustification of	A I chomance Standards			
Approved	Actual Performance	Difference	Percentage	
Standard	Results	(Over/Under)	Difference	
25,123	23,821	-1,302	5.18%	
Factors Accounting	for the Difference:			
Internal Factors (che	ck all that apply):			
☐ Personnel Factor	rs .	☐ Staff Cap	acity	
☐ Competing Priori	ties	☐ Level of T	raining	
☐ Previous Estimat	e Incorrect	Other (Ide	entify)	
Child Protection Teams (CPTs) provide a variety of medical and non-medical services, which include assessments and evaluations. The number of services decreased during Fiscal Year 2020-2021 due to barriers related to the COVID-19 pandemic.				
External Factors (che	eck all that apply):			
Resources Unav	,	☐ Technolo	gical Problems	
☐ Legal/Legislative	☐ Legal/Legislative Change ☐ Natural Disaster			
☐ Target Population	☐ Target Population Change ☐ Other (Identify)			
☐ This Program/Se	rvice Cannot Fix the Proble	m		
☐ Current Laws Are	e Working Against the Agen	cy Mission		
Explanation: CPT assessments decreased by 5.18% (1,302) during Fiscal Year 2020-2021. During the pandemic, certain services were prioritized for safety measures and to decrease COVID-19 exposure to staff and clients.				

Management Efforts to Address Differences/Problems (check all that apply):			
Personnel			
Recommendations:	Program Office staff, Statewide Medical Director for Child Protection Teams, Associate Statewide Medical Director, in collaboration with CPT providers, will continue to explore best practices to ensure continuity of services and assessments during a natural disaster or pandemic.		
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Department: Department of Health					
Program: Medical Quality Assurance					
Service/Budg	et Entity	: Medical Quality Ass	surance/64400100		
Measure: N	umber of	unlicensed cases invest	igated		
Action:					
		sment of <u>Outcome</u> Meas	_	of Measure	
		sment of <u>Output</u> Measure	e Deletion o	of Measure	
Adjustmen	t of GAA	Performance Standards			
Approve	ed e	Actual Performance	Difference	Percentage	
Standar		Results	(Over/Under)	Difference	
700		670	(30)	4.37%	
Factors Accou	nting for	the Difference:			
Internal Factor	s (check	all that apply):			
Personnel	•	,	☐ Staff Cap	acity	
☐ Competing	g Prioritie	S	☐ Level of T	☐ Level of Training	
☐ Previous E	☐ Previous Estimate Incorrect ☐ Other (Identify)		entify)		
Explanation:					
-					
External Facto	•	,	□ Taskasla	nical Ducklance	
		gical Problems			
☐ Legal/Legislative Change ☐ Natural Disaster					
☐ Target Population Change ☐ Other (Identify)					
_		ice Cannot Fix the Proble			
☐ Current La	aws Are V	Vorking Against the Ager	icy Mission		
Explanation:	In FY 2020-21 the state of Florida was impacted by the COVID-19 pandemic. The Governor issued executive orders concerning essential services and activities that resulted in the temporary closure of non-essential businesses and directed certain groups to stay at home and take all measures to limit the risk of exposure to COVID-19.				
Relatively, the Unlicensed Activity complaints received during FY 20-21 declined. Of those complaints received, the number that were found legally					

sufficient and referred for investigation declined by nearly a third of the historical average.

As a separate contributing factor, the Department of Health's Unlicensed Activity Investigators were unable to conduct the same level of ULA surveillance while safely adhering to CDC Guidelines. During this time the number of self-generated ULA cases increased while average processing time to complete a ULA Investigation decreased.

Management Efforts to Address Diff	erences/Problems (check all that apply):
☐ Training	Technology
Personnel	☐ Other (Identify)
Recommendations:	
	Office of Policy and Budget – July 2021

Department: Department of Health				
Program: Health Care Practitioner and Access				
Service/Budget Entity: Medical Quality Assurance/6440	00100			
Measure: DELETE -Average number of practitioner comp	laint investigations per FTE			
Action:				
□ Performance Assessment of Outcome Measure □	Revision of Measure			
	☐ Deletion of Measure			
Adjustment of GAA Performance Standards	_			
· ·	rence Percentage			
· · · · · · · · · · · · · · · · · · ·	(Under) Difference (5.27) 57.06%			
332 193.73 (130	37.00%			
Factors Accounting for the Difference:				
Internal Factors (check all that apply):				
	Staff Capacity			
Competing Priorities	Level of Training			
Previous Estimate Incorrect	Other (Identify)			
Explanation: This is a calculation that considers the total number of cases investigated divided by the number of FTE Employees. The number of complaints opened for investigation is limited to only cases found legally				
sufficient.				
The number of FTE positions cannot be adjusted as readily to meet the LRPP target goal if the number of cases found legally sufficient fall.				
The number of complaints opened for investigation and subsequently found legally sufficient is reliant on the number of complaints submitted in a fiscal year.				
External Factors (check all that apply)				
☐ Resources Unavailable ☐ Technological Problems				
☐ Legal/Legislative Change ☐ Natural Disaster				
☐ Target Population Change ☐ Other (Identify)				
☐ This Program/Service Cannot Fix the Problem				
☐ Current Laws Are Working Against the Agency Mission				

•	s measure is reliant on the number of complaints received and is limited to cases found legally sufficient. This number can change each fiscal year.		
Management Effor	s to Address Differences/Problems (check all that apply):		
☐ Training	☐ Technology		
Personnel	○ Other (Identify)		
Recommendations: MQA Bureau of Enforcement would like to DELETE this means the LRPP.			
	Office of Policy and Budget – July 2021		

Department: Department of Health					
Program: Health Care Practitioner and Access					
Service/Budget	t Entity:	Medical Quality Ass	urance/64400100		
Measure: DE	LETE -	Number of inquiries to pr	actitioner profile website		
			•		
Action:	_				
		sment of <u>Outcome</u> Meas		of Measure	
│	e Asses	sment of <u>Output</u> Measure	e 🗵 Deletion o	f Measure	
Adjustment	of GAA	Performance Standards			
			5		
Approved Standard		Actual Performance Results	Difference (Over/Under)	Percentage Difference	
2,000,000		856,578	(1,143,422)	80.06%	
Factors Assour	ting for	the Difference			
Factors Accoun	•				
Internal Factors Personnel F	•	ан тпат арргу).	Staff Capa	acity	
				•	
☐ Competing Priorities ☐ Level of Training ☐ Previous Estimate Incorrect ☒ Other (Identify)		•			
☐ Flevious Es	ılınal e i	icorrect		anury)	
Explanation:		easure no longer advance r of website visits does no		•	
	Profile that is in statute. Measuring the number of Practitioner Profiles				
-	available is a better measure.				
External Factors	s (check	all that apply)			
Resources Unavailable			☐ Technolog	☐ Technological Problems	
☐ Legal/Legislative Change ☐ Natural Disaster			isaster		
☐ Target Population Change ☐ Other (Identify)					
☐ This Program/Service Cannot Fix the Problem					
☐ Current Laws Are Working Against the Agency Mission					
	Tracking the number of people who visit the website does not provide value like the number of profiles actually published according to law. The purpose should be that when people visit the website they find the profile but tracking the number of visits does not provide that the law is being executed.				

Management Efforts to Address Differences/Problems (check all that apply):

☐ Training	☐ Technology		
Personnel			
Recommendations:	Delete this measure and replace with the percentage of practitioners with a published profile on the Internet, which better represents the success of the profile activity		
	Office of Policy and Budget – July 2021		

Department:	Depa	rtment of Health		
Program: Health Care Practitioner and Access				
Service/Budg	get Entity:	: Medical Quality Ass	surance/64400100	
Action: ☐ Performance Assessment of Outcome Measure ☐ Revision of Measure ☐ Performance Assessment of Output Measure ☐ Deletion of Measure				
☐ Adjustmer	nt of GAA	Performance Standards		
Approv Standa		Actual Performance Results	Difference (Over/Under)	Percentage Difference
100%)	99.9%	(.1%)	.1%
Factors Accounting for the Difference: Internal Factors (check all that apply): ☐ Personnel Factors ☐ Staff Capacity ☐ Competing Priorities ☐ Level of Training				
Previous	☐ Previous Estimate Incorrect ☐ Other (Identify)			
Explanation: Emphasis is placed on training staff to close out application transactions when an application is determined to be complete and is monitored by error reports.				
External Facto	ors (check	all that apply)		
Resource	Resources Unavailable			gical Problems
Legal/Legislative Change		☐ Natural D	isaster	
☐ Target Po	☐ Target Population Change ☐ Other (Identify)			entify)
☐ This Program/Service Cannot Fix the Problem				
Current Laws Are Working Against the Agency Mission				
Explanation:				
Management Efforts to Address Differences/Problems (check all that apply):				
_	☐ Other (Identify)			

Recommendations: Increase staff bench strength to help surge capacity when turnover in an office becomes more prevalent.

Department	t: Depa	rtment of Health			
Program:	Health Care Practitioner and Access				
Service/Budget Entity: Medical Quality Assurance/64400100					
Measure:		Percentage of examinati stration of the exam.	on scores released within	n 60 days from	
Action:					
	ance Asses	sment of Outcome Meas	ure Revision o	of Measure	
Perform	ance Asses	sment of <u>Output</u> Measur	e 🏻 Deletion o	of Measure	
		Performance Standards	_		
Appro Stand		Actual Performance Results	Difference (Over/Under)	Percentage Difference	
100	%	N/A	N/A	N/A	
Factors Acc	ounting for	the Difference:			
Internal Fact	tors (check	all that apply):			
Personr	nel Factors		☐ Staff Cap	acity	
☐ Competing Priorities ☐ Level of Training		raining			
☐ Previous Estimate Incorrect ☐ Other (Identify)		entify)			
Explanation:					
External Fac	tors (check	call that apply)			
	ces Unavaila		☐ Technolo	gical Problems	
Legal/	egislative C	hange	☐ Natural D	isaster	
☐ Target Population Change		Other (Ide	entify)		
☐ This Pro	ogram/Servi	ce Cannot Fix the Proble	em		
☐ Current	Laws Are V	Vorking Against the Ager	ncy Mission		
Explanation	:				
Managemen	t Efforts to	Address Differences/P	roblems (check all that a	apply):	
☐ Training]		☐ Technolo	gy	
Personr	nel		Other (Id	entify)	
Recommend	dations:				

Office of Policy and Budget – July 2021

Department	:: Depa	rtment of Health			
Program:	rogram: Health Care Practitioner and Access				
Service/Budget Entity: Medical Quality Assurance/64400100					
Measure:	· · · · · · · · · · · · · · · · · · ·				
Performa	ance Asses	sment of <u>Outcome</u> Meas sment of <u>Output</u> Measurd Performance Standards	<u>_</u>	of Measure of Measure	
Appro Stand		Actual Performance Results	Difference (Over/Under)	Percentage Difference	
85.0	1%	31.6%	(53.4%)	91.6%	
Internal Fact Personn Competi	•		☑ Staff Cap☐ Level of T☑ Other (Ide	raining	
Duplicative listings in the supporting data of this metric inflated the number of Final Orders counted in the Denominator by 5 - negatively impacting and altering the metrics FY percentage. While these final orders were filed with the same Final Orders - Formal (FOF) number, they appear multiple times as an FOF over the 90-day limit. Because these FOF were related to different enforcement cases under the same name; the date the final order was processed was likely affected extending the time it took to issue.					
☐ Resource ☐ Legal/Le	ces Unavailages Unavailages Unavailages Unavailages Unavailages Unavailages Unavailages Unavailages Unavailage Population O	nange	☐ Natural D ☑ Other (Ide		
☐ Current	☐ Current Laws Are Working Against the Agency Mission				

Explanation:	The number of Final Orders issued depends on the circumstances of a case.
Management Effo	orts to Address Differences/Problems (check all that apply):
	☐ Technology
Personnel	☐ Other (Identify)
Recommendation	ns: Better training for this measure may have resolved the duplicative listings.
	Working the related file numbers may have had a better impact on when the final order was processed.
	Office of Policy and Budget – July 2021

Department:	Depa	rtment of Health			
Program: He	ealth Care	Practitioner and Access			
Service/Budg	get Entity	: Medical Quality Ass	surance/64400100		
Action:					
□ Performar	nce Asses	sment of <u>Outcome</u> Meas	ure Revision	of Measure	
☐ Performar	nce Asses	sment of Output Measure	e 🔲 Deletion o	of Measure	
Adjustme	nt of GAA	Performance Standards			
•					
Approv		Actual Performance	Difference	Percentage	
Standa		Results	(Over/Under)	Difference	
65%		42.1%	(22.9%)	42.76%	
Factors Accou	unting fo	the Difference:			
Internal Facto	rs (check	all that apply):			
Personne	I Factors		☐ Staff Cap	acity	
☐ Competin	☐ Competing Priorities ☐ Level of Training			raining	
☐ Previous Estimate Incorrect ☐ Other (Identify)					
Explanation:					
-					
External Factor	•				
Resource			<u> </u>	gical Problems	
☐ Legal/Legislative Change ☐ Natural Disaster					
☐ Target Population Change ☐ Other (Identify)		entify)			
☐ This Prog	ıram/Serv	ice Cannot Fix the Proble	em		
☐ Current L	aws Are \	Vorking Against the Ager	ncy Mission		
Explanation:	COVID working the pub	020-21 Department of He -19 leading to high levels hours. The federal gove lic while non-essential bu nendations were enacted	of unemployment, furlou rnment provided economusiness closures and stay	ighs, and reduced nic stimulus to assist	
		sult, the Bureau of Enforcest collected by the due da	cement saw a reduction interest that		

Management Efforts to Address Differe	nces/Problems (check all that apply):
☐ Training	Technology
Personnel	☐ Other (Identify)
Recommendations:	
	Office of Policy and Budget – July 2021

Department: Depa	rtment of Health		
Program: Health Ca	re Practitioner and Acces	SS	
Service/Budget Entity	: Medical Quality Ass	surance/64400100	
Measure: Percentag	e of applications deemed	complete or deficient wi	thin 30 days.
		•	,
Action:			
	ssment of <u>Outcome</u> Meas	_	of Measure
	ssment of <u>Output</u> Measur	e	of Measure
Adjustment of GAA	Performance Standards		
	A (10 (D'''	
Approved Standard	Actual Performance Results	Difference (Over/Under)	Percentage Difference
100%	99.9%	(.1%)	.1%
Factors Accounting for	r the Difference:		
Internal Factors (check			
Personnel Factors	αιι τι ατ αρριγ).	☐ Staff Cap	acitv
☐ Competing Priorities ☐ Level of Training			
	☐ Previous Estimate Incorrect ☐ Other (Identify)		•
•	Emphasis is placed on tra be complete and is monito	•	cation is determined to
External Factors (sheet	(all that apply)		
External Factors (check Resources Unavail		⊠ Technolo	gical Problems
☐ Legal/Legislative C		☐ Natural D	
☐ Target Population (☐ National B	
_ • .	ice Cannot Fix the Proble		Sittiny)
_			
☐ Current Laws Are \	Working Against the Ager	icy Mission	
Explanation:			
Management Efforts to	Address Differences/P	roblems (check all that a	apply):
□ Training		☐ Technolo	gy
Personnel		Other (Ide	entify)

Recommendations: Increase staff bench strength to help surge capacity when turnover in an office becomes more prevalent.

Office of Policy and Budget – July 2021

Department: Department of Healt	h				
Program: Health Care Practitioner	and Access				
Service/Budget Entity: Medical Quality Assurance/64400100					
Measure: Percentage of practitione	rs with a publishe	ed profile on the int	ernet		
Action:					
	omo Mogguro	☐ Revision o	f Magaura		
<u> </u>		☐ Revision of Deletion of			
Performance Assessment of Outp		☐ Deletion of	ivieasure		
Adjustment of GAA Performance S	Standards				
Approved Actual Perfo	ormance	Difference	Percentage		
Standard Resul	ts (C	Over/Under)	Difference		
100% 98.7%	6	(1.3%)	1.31%		
Factors Accounting for the Difference	e:				
Internal Factors (check all that apply):					
☐ Personnel Factors		☐ Staff Capa	acity		
☐ Competing Priorities ☐ Level of Training		raining			
☐ Previous Estimate Incorrect ☐ Other (Identify)		ntify)			
Explanation:					
-					
External Factors (check all that apply)					
Resources Unavailable			gical Problems		
☐ Legal/Legislative Change ☐ Natural Disaster					
☐ Target Population Change			ntify)		
☐ This Program/Service Cannot Fix	the Problem				
Current Laws Are Working Agains	t the Agency Mis	sion			
Explanation:					
Management Efforts to Address Diffe	erences/Problem	ns (check all that a	oply).		
☐ Training		Technolog	• • •		
☐ Personnel		─ Other (Ide			
_	idha date is su		• ,		
	•	ing to identify the r profile on file with th			

Office of Policy and Budget – July 2021

Department:	Department: Department of Health					
Program: Community Public Health						
Service/Budget	Entity:	Statewide Health	Support Services/64200	0800		
	Number of Birth, Death, Fetal Death, Marriage, and Divorce records processed annually					
Action: ☐ Performance Assessment of Outcome Measure ☐ Performance Assessment of Output Measure ☐ Adjustment of GAA Performance Standards ☐ Deletion of Measure						
Approved Standard	Actu	al Performance Results	Difference (Over/Under)	Percentage Difference		
653,447		643,584	9,863	1.5%		
Factors Accounting Internal Factors (competing Price Previous Estime Explanation:	check all theors	at apply):	☐ Staff Capacity☐ Level of Training☐ Other (Identify)	I		
_ ~	available ve Change ion Change Service Car	,				
Explanation: F	Preliminary	data suggest that	for 2020 the COVID 19 Divorce events occurring	•		

Management Efforts to Address Differences/F	Problems (check all that apply):
☐ Training	☐ Technology
Personnel	Other (Identify)
Recommendations:	
	Office of Policy and Budget – July 2021

LRPP EXHIBIT IV

PERFORMANCE MEASURE VALIDITY AND RELIABILITY

Department: Department of Health
Program: Executive Direction and Support Services
Service/Budget Entity: Administrative Support/64100200
Measure: Percentage of agency administrative costs and positions compared to total agency costs and positions
Action:
Requesting revision to approved performance measure
Change in data sources or measurement methodologies
Requesting new measure
☐ Backup for performance measure
Data Sources and Methodology
1. List and describe the data source(s) for the measure:
The Legislative Appropriations System/ Planning and Budgeting Subsystem (LAS/PBS) — this is the statewide appropriations and budgeting system owned and maintained by the Executive Office of the Governor.
2. Describe the methodology used to collect the data and to calculate the result:
The data in LAS/PBS is a combination of automated and manually entered data. The automated data are loaded from FLAIR, the state's accounting system. Legislative budget request issues are manually entered by Budget staff.
3. Explain the procedure used to measure the indicator:
Total operational costs of the Executive Direction and Administration program component divided by total agency costs less fixed capital outlay. This formula was provided by the Governor's Office.
Validity
Validity Determination Methodology:
The following validity test questions were created and answered by the Office of the Inspector General based on information provided by Division of Administration staff.
 1. Does a logical relationship exist between the measure's name and its definition/formula? ☐ Yes ☐ No

2.	Does this measure provide a reasonable measure of what the program is supposed to accomplish?
	☐ Yes ☐ No (according to the program, it is an effort to represent Executive Direction costs as a percent of total agency cost.)
3.	Is this performance measure related to a goal in the Department of Health's current strategic plan?
	☐ Yes ☐ No
4.	Is this performance measure mandated by statute, law, or directive from the Executive Office of the Governor?
Re	eason the Methodology Was Selected:
	is methodology was used because it provides a reasonable assessment of the validity of this reformance measure in relation to the purpose for which it is being used.
Pro Pe	this measure was directed by the Executive Office of the Governor as part of the Long Range ogram Plan Instructions and established by the Florida Senate as part of the <i>Agency erformance Measures For Fiscal Year 2002-</i> 2003, this measure is considered valid for the irposes of this review.
Re	eliability
	eliability Determination Methodology:
	ne following data reliability test questions were created by the Office of the Inspector General and answered by Division of Administration staff.
1.	Is written documentation available that describe/define the measure and the formula used, if applicable?
	Yes, the measure is defined in the <i>Agency Performance Measures For Fiscal Year 2002-2003</i> , issued by the Florida Senate and in the Executive Office of the Governor's Long

2. Is written documentation available that describe how the data are collected?

No, the data are extracted from LAS/PBS and there is documentation available on the use of LAS/PBS through EOG or the Legislative Data Center.

3. Has an outside entity ever completed an evaluation of the data system?

Not that Department of Health Budget Office is aware.

4. Is there a logical relation between the measure, its definition and the calculation?
Yes

Range Program Plan Instructions.

Reason the Methodology Was Selected:

This methodology was used because it provides a reasonable assessment of the reliability of the data associated with this performance measure.

Based on our reliability assessment methodology, there is a high probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes.

Department: Department of Health					
Program: Executive Direction and Support Services					
Service/Budget Entity: Administrative Support/64100200					
Measure: Technology costs as a percentage of total agency costs					
Action:					
☐ Requesting revision to approved performance measure					
☐ Change in data sources or measurement methodologies					
☐ Requesting new measure					
□ Backup for performance measure					
Data Sources and Methodology					
1. List and describe the data source(s) for the measure:					
The Legislative Appropriations System/ Planning and Budgeting Subsystem (LAS/PBS) — this is the statewide appropriations and budgeting system owned and maintained by the Executive Office of the Governor.					
2. Describe the methodology used to collect the data and to calculate the result:					
The data in LAS/PBS are a combination of automated and manually entered data. The automated data are loaded from FLAIR, the state's accounting system. Legislative budget request issues are manually entered by Budget staff.					
3. Explain the procedure used to measure the indicator:					
Total operational costs of the Information Technology (IT) program component divided by total agency costs less fixed capital outlay. This formula was provided by the Governor's Office.					
Validity					
Validity Determination Methodology:					
The following validity test questions were created and answered by the Office of the Inspector General based on information provided by Division of Administration staff.					
 1. Does a logical relationship exist between the measure's name and its definition/formula? 					

2.	Does this measure provide a reasonable measure of what the program is supposed to accomplish?
	☐ Yes ☐ No (according to the program, It is an effort to represent Information Technology costs as a percentage of total agency cost.)
3.	Is this performance measure related to a goal in the Department of Health's current strategic plan?
	☐ Yes ⊠ No
4.	Is this performance measure mandated by statute, law, or directive from the Executive Office of the Governor?
Re	ason the Methodology Was Selected:
	is methodology was used because it provides a reasonable assessment of the validity of sperformance measure in relation to the purpose for which it is being used.
Ra <i>P</i> e	this measure was directed by the Executive Office of the Governor as part of the Long nge Program Plan Instructions and established by the Florida Senate as part of the <i>Agency rformance Measures For Fiscal Year 2002-2003</i> , this measure is considered valid for the rposes of this review.
Re	liability
Re	liability Determination Methodology:
	e following data reliability test questions were created by the Office of the Inspector General d answered by Division of Administration staff.
1.	Is written documentation available that describe/define the measure and the formula used, if applicable?
	Yes, the measure is defined in the <i>Agency Performance Measures For Fiscal Year 2002-2003</i> , issued by the Florida Senate and in the Executive Office of the Governor's Long Range Program Plan Instructions.
2.	Is written documentation available that describe how the data are collected?
	No, the data are extracted from LAS/PBS and there is documentation available on the use of LAS/PBS through EOG or the Legislative Data Center.
3.	
	Has an outside entity ever completed an evaluation of the data system?
	Not that Department of Health Budget Office is aware.

Yes

Reason the Methodology Was Selected:

This methodology was used because it provides a reasonable assessment of the reliability of the data associated with this performance measure.

Based on our reliability assessment methodology, there is a high probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes.

Department: Department of Health		
Program: Community Public Health		
Service/Budget Entity: Community Health Promotion/64200100		
Measure: Total infant mortality rate per 1,000 live births		
Action:		
□ Backup for performance measure		
Data Sources and Methodology		
1. List and describe the data source(s) for the measure:		
Vital Statistics is a mainframe data system, which records the registration of vital record events (births, fetal deaths, deaths, marriages, and divorces) from which certifications can be generated and compilation/analysis of data for use in public health program evaluation and research. Coordination of activities relates to the record entry, editing, storage, distribution, amendments, retrieval, compilation and analysis of approximately 620,000 records annually.		
2. Describe the methodology used to collect the data and to calculate the result:		
County health departments collect live birth information from the birth facility/certifier and death information from the funeral director/certifier and send it to Vital Statistics in Jacksonville. Vital Statistics enters this information into the database and electronically sends these data to Tallahassee.		
3. Explain the procedure used to measure the indicator:		
Calendar year number of infant deaths divided by number of live births multiplied by 1,000. An infant death is defined as less than one year of age.		
Validity		
Validity Determination Methodology:		
 Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish? 		

Community Public Health Program Purpose Statement:

To maintain and improve the health of the public via the provision of personal health, disease control and environmental sanitation services, including statewide support services.

2.	Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan?
	⊠ Yes □ No
	If yes, state which goal and objective it relates to: Goal 1: Healthy Moms and Babies / Changed to Health Equity to correspond with the Department's Agency Strategic Plan Objective 1A: Improve maternal and infant health
3.	Has information supplied by programs been verified by the Office of the Inspector General?
	☐ Yes ⊠ No
4.	Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results? ☐ Yes ☑ No
Ti th B	eason the Methodology Was Selected: his methodology was used because it provides for an incremental assessment of the validity of his performance measure in relation to the purpose for which it is being used. ased upon the validity determination methodology, there is a high probability that this measure valid, subject to verification of program information and further test results.
D	aliability.
K	eliability
R	eliability Determination Methodology:

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

Yes. Vital News (Bureau of Vital Statistics newsletter), monthly vital statistics data files, and Florida Vital Statistics Annual Report.

2. Is written documentation available that describe how the data are collected?

Yes. Chapter 382, F.S. describes live birth and death record completion/filing procedures.

Vital Statistics Registration Handbook describes item by item procedures for completion of the records.

3. Has an outside entity ever completed an evaluation of the data system?

No, not the data system, but the National Center for Health Statistics annually reviews the Vital Statistics data for accuracy and completeness.

K	eliability	Determination	Methodology:	
1.	Is there	a logical relation	on between the me	asu

Is there a logical relation between the measure, its definition and its calculation?

 ∑ Yes □ No

2. Has information supplied by programs been verified by the Office of the Inspector General?

Part of the program submitted information has been verified through the review of the following documents.

- Performance Measure Definitions, Summer 1998
- County Health Profiles, March 1997
- County Outcome Indicators, August1994
- Resource Manual, December 1996
- Public Health Indicators Data System Reference Guide, October 1994
- State Health Office Indicators-County Public Health Unit Workbook, August 1995
- 3. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

Yes	⊠ No
-----	------

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Based on our reliability assessment methodology, there is a high probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes, subject to verification of program information and further test results.

Department: Department of Health

Program: Community Public Health

Service/Budget Entity: Community Health Promotion/64200100

Measure: Non-white infant mortality rate per 1,000 Non-white live births

Corrected Performance Measure statement should be:

Black infant mortality rate per 1,000 black live births

Action:

□ Backup for performance measure

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Vital Statistics is a mainframe data system, which records the registration of vital record events (births, fetal deaths, deaths, marriages, and divorces) from which certifications can be generated and compilation/analysis of data for use in public health program evaluation and research. Coordination of activities relates to the record entry, editing, storage, distribution, amendments, retrieval, compilation and analysis of approximately 620,000 records annually.

2. Describe the methodology used to collect the data:

County health departments collect live birth information from the birth facility/certifier and death information from the funeral director/certifier and send it to Vital Statistics in Jacksonville. Vital Statistics enters this information into the database and electronically sends these data to Tallahassee.

3. Explain the procedure used to measure the indicator:

Calendar year number of Non-white (Black) infant deaths (based on the infant's race) divided by number of Non-white (Black) live births (based on the mother's race) multiplied by 1,000. An infant death is defined as less than one year of age.

Validity Validity Determination Methodology: 1. Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish? ⊠ Yes □ No **Community Public Health Program Purpose Statement:** To maintain and improve the health of the public via the provision of personal health, disease control and environmental sanitation services, including statewide support services. 2. Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan? ⊠ Yes □ No If yes, state which goal and objective it relates to: Goal 1: Healthy Moms and Babies / Changed to Health Equity to correspond with the Department's Agency Strategic Plan in 2021 Objective 1B: Improve health care disparities in maternal and infant health. 3. Has information supplied by programs been verified by the Office of the Inspector General? ☐ Yes ☐ No 4. Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results? ☐ Yes ☐ No Reason the Methodology Was Selected: This methodology was used because it provides for an incremental assessment of the validity of this performance measure in relation to the purpose for which it is being used. Based upon the validity determination methodology, there is a high probability that this measure

Reliability

Reliability Determination Methodology:

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

is valid, subject to verification of program information and further test results.

Yes. Vital News (Bureau of Vital Statistics newsletter), monthly vital statistics data files, and Florida Vital Statistics Annual Report.

2. Is written documentation available that describe how the data are collected?

Yes. Chapter 382, F.S. describes live birth and death record completion/filing procedures. Vital Statistics Registration Handbook describes item by item procedures for completion of the records.

3. Has an outside entity ever completed an evaluation of the data system?

No. Not the data system, but the National Center for Health Statistics annually reviews the Vital Statistics data for accuracy and completeness.

Reliability Determination Methodology:

- 1. Is there a logical relation between the measure, its definition and its calculation? Yes.
- 2. Has information supplied by programs been verified by the office of the Inspector General?

Part of the program submitted information has been verified through the review of the following documents.

- Performance Measure Definitions, Summer 1998.
- County Health Profiles, March 1997.
- County Outcome Indicators, August 1994.
- Resource Manual, December 1996.
- Public Health Indicators Data System Reference Guide, October 1994.
- State Health Office Indicators-County Public Health Unit Workbook, August 1995.
- 3. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

No.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Based on our reliability assessment methodology, there is a high probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes, subject to verification of program information and further test results.

Department: Department of Health

Program: Community Public Health

Service/Budget Entity: Community Health Promotion/64200100

Measure: Delete: Percentage of low weight births among prenatal Special

Supplemental Nutrition Program for Women, Infants and Children (WIC)

clients.

2021-Delete Request on Exhibit III form for this Performance Measure.

Action:

Requesting revision to approved performance measure. (Request to delete this measure.)

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

The Florida WIC Automated Data Processing System (FL WiSE) is a centralized web-based system that collects client and worker data; delivers and accounts for WIC services; provides WIC Electronic Benefits Transfer (EBT) food assistance; and produces program management reports. FL WiSE also captures client demographic and eligibility information; maintains specific health data; tracks the issuance and redemption of the WIC EBT benefits used to purchase specific WIC foods at retail stores; and captures nutrition education and certification activities. The health and certification information that is entered into the FL WiSE database is used to determine the percentage of low birth weight infants born to women who participated in WIC during their prenatal periods.

2. Describe the methodology used to collect the data:

Local agency WIC staff enter client demographic information and health data, including birth weight information, directly into the FL WiSE system. This information is then stored in an Oracle database. The mothers and infants are linked together in the database so that the mother's prenatal health and certification information can be associated with the infant's birth outcome. The low birth weight rate is determined by extracting the infant's birth weight status from the database and then linking this information with the mother's prenatal WIC enrollment, which must have occurred during the infant's gestational period.

3. Explain the procedure used to measure the indicator:

The measure uses the following selection criteria to extract information from the database:

- The infant's birth date is within the reporting period. (07/01/YYYY to 06/30/YYYY + 1 year.
- The infant's birth date and birth weight have been entered into the database.
- The mother must have been fully certified for WIC during her prenatal period.
- The prenatal period must correspond to the infant's gestational period.

The percentage of low birth weight births is determined by dividing the number of low birth weight infants born during a reporting period and linked to mothers who participated in WIC during their pregnancies by the total number of infants born during that same reporting period and linked to mothers who participated in WIC during their pregnancies.

WIC data for mothers and infants are entered into FL WiSE throughout the year during the client certification process. The data can be aggregated for any time period. The data for this activity will be reported for the state fiscal year 7/1 through 6/30

V	alidity
V	alidity Determination Methodology:
1.	Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish? Yes No
	Community Health Program Purpose Statement: To maintain and improve the health of the public via the provision of personal health, disease control and environmental sanitation services, including statewide support services.
	The Department of Health's current mission statement is: To protect, promote & improve the health of all people in Florida through integrated state, county, & community efforts. WIC provides nutritious foods and nutrition education to pregnant women, which helps women to have healthier pregnancies. Although these services may impact the percentage of low birth weight births, this performance measure is also affected by many factors outside the scope of the WIC Program including: • Multiple fetuses
	 Chronic maternal health problems during pregnancy Maternal high blood pressure and diabetes Maternal substance use/abuse Infections in the mother or fetus Physical abnormalities in the maternal reproductive system Socio-demographic factors
2.	Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan? ☐ Yes ☑ No
3.	Has information supplied by programs been verified by the Office of the Inspector General?
	☐ Yes ⊠ No
4.	Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results? ☐ Yes ☐ No

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the validity of this performance measure in relation to the purpose for which it is being used.

Unfortunately, it does not appear that the services provided solely by the WIC Program are sufficiently adequate to impact the percentage of low birth weight births in WIC prenatal women.

Reliability

Reliability Determination Methodology:

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

No. This information will be included in the Department of Health document: Performance Measure Definitions, [WIC]

- 2. Is written documentation available that describe how the data are collected?

 No.
- 3. Has an outside entity ever completed an evaluation of the data system?

 No.

Reliability Determination Methodology:

- Is there a logical relation between the measure, its definition and its calculation?
 Yes.
- 2. Has information supplied by programs been verified by the Office of the Inspector General?

Part of the program submitted information has been verified through the review of the following documents.

- Performance Measure Definitions, Summer 1998
- County Health Profiles, March 1997
- County Outcome Indicators, August 1994
- Resource Manual, December 1996
- Public Health Indicators Data System Reference Guide, October 1994State Health Office Indicators-County Public Health Unit Workbook, August 1995.
- 3. Has the office of the Inspector General conducted further detailed reliability test or reviewed other independent data reliability test results?

No.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure. Based on our reliability assessment

methodology, there is a moderately high probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes, subject to verification of program information and further test results.

Departmen	t: Departm	ent of Health	
Program: Community Public Health			
Service/Budget Entity: Community Health Promotion/64200100			
Measure: Number of live births to mothers age 15–19 per 1,000 females age 15-19.			
Action:			
Requesting revision to approved performance measure			
☐ Change in data sources or measurement methodologies			
☐ Requesting new measure			
□ Backup for performance measure			

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Vital Statistics is a mainframe data system, which records the registration of vital record events (births, fetal deaths, deaths, marriages, and dissolutions of marriage) from which certifications can be generated and compilation/analysis of data for use in public health program evaluation and research. Coordination of activities relates to the record entry, editing, storage, distribution, amendments, retrieval, compilation and analysis of approximately 620,000 records annually.

2. Describe the methodology used to collect the data and to calculate the result:

County health departments collect birth information from the birth facility/certifier and forward to Vital Statistics in Jacksonville. Vital Statistics enters this information into the database and electronically sends these data to Tallahassee.

3. Explain the procedure used to measure the indicator:

Calendar year number of live births to females age 15-19 divided by the total number of female adolescents age 15-19 (population) multiplied by 1,000.

Population data are the July 1 mid-year estimates from the winter consensus estimating conference Office of the Governor.

Data are collected throughout the year. Although the county health department contract year is 10/1 through 9/30, the data can be aggregated for any time period. For presentation in the legislative budget request, these data will be reported for the state fiscal year 7/1 through 6/30.

Validity Validity Determination Methodology: 1. Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish? ⊠ Yes □ No **Community Public Health Program Purpose Statement:** To maintain and improve the health of the public via the provision of personal health, disease control and environmental sanitation services, including statewide support services. 2. Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan? If yes, state which goal and objective it relates to: Goal 1: Healthy Moms and Babies / Changed to Health Equity to correspond with the Department's Agency Strategic Plan in 2021 Objective 1C: Reduce births to teenagers. 3. Has information supplied by programs been verified by the Office of the Inspector General? ☐ Yes ☐ No 4. Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results? ☐ Yes ☐ No Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the validity of this performance measure in relation to the purpose for which it is being used.

Based upon the validity determination methodology, there is a high probability that this measure is valid, subject to verification of program information and further test results.

Reliability

Reliability Determination Methodology:

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

Yes. This information is found in Performance Measure Definitions, Summer 1998 [Family Planning] and monthly vital statistics data files and Florida Vital Statistics Annual Report (Bureau of Vital Statistics).

2. Is written documentation available that describe how the data are collected?

Yes. Performance Measure Definitions, Summer 1998 [Family Planning] and Chapter 382, F.S., describes live birth record completion/filing procedures, and Vital Statistics Registration Handbook describes item by item procedures for completion of the records.

3. Has an outside entity ever completed an evaluation of the data system?

Yes. The National Center for Health Statistics annually review the Vital Statistics data for accuracy and completeness.

Reliability Determination Methodology	R	Reliabilit	y Determination	Methodol	oav
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1.	Is there a logical relation between the measure, its definition and its calculation?
	⊠ Yes □ No

2. Has information supplied by programs been verified by the Office of the Inspector General?

Part of the program submitted information has been verified through the review of the following documents.

- Performance Measure Definitions, Summer 1998
- County Health Profiles, March 1997
- County Outcome Indicators, August 1994
- Resource Manual, December 1996
- Public Health Indicators Data System Reference Guide, October 1994
- State Health Office Indicators-County Public Health Unit Workbook, August 1995

3.	Has the Office of the Inspector General conducted further detailed data reliability
	tests or reviewed other independent data reliability test results?

☐ Yes	\boxtimes No
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If yes, note test results:

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Based on our reliability assessment methodology, there is a high probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes, subject to verification of program information and further test results.

Department: Department of Health			
Program:	Program: Community Public Health		
Service/Budget Entity: Community Health Promotion/64200100			
Measure: Number of monthly participants-Supplemental Nutrition Program for Women, Infants and Children (WIC) program			
Action:			
☐ Requesting revision to approved performance measure			
☐ Change in data sources or measurement methodologies			
Requesting new measure			
□ Backup for performance measure □			

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

The Florida WIC Automated Data Processing System (FL WiSE) is a centralized web-based system that collects client and worker data; delivers and accounts for WIC services; provides WIC Electronic Benefits Transfer (EBT) food assistance; and produces program management reports. FL WiSE also captures client demographic and eligibility information; maintains specific health data; tracks the issuance and redemption of the WIC EBT benefits used to purchase specific WIC foods at retail stores; and captures nutrition education and certification activities. The issuance of monthly WIC EBT benefits to certified clients is used to measure the monthly number of WIC participants.

2. Describe the methodology used to collect the data:

Local agency staff issue a WIC EBT card to an authorized representative for a WIC family. The food benefits for each client in the family are loaded onto the card and then issued to the family. Although the database stores both the individual client's EBT benefits and the family's collective EBT benefits, monthly participation is based on the issuance of the client's benefits.

3. Explain the procedure used to measure the indicator:

Participation is based on the number of WIC clients who have been issued WIC benefits during the reporting month. The WIC database maintains a record of all benefits issued to clients and linked to a family issuance account. Each month a report of monthly participation is generated by the system. Because the EBT benefits may be issued in one month but redeemed during the following month, the monthly participation is not final until approximately two months after the issuance date.

The WIC participation for the state fiscal year is calculated by using the average monthly participation data for the most recent state fiscal year.

Va	L: 24
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Validity Determination Methodolog
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1.	Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish? Yes No
	Community Public Health Program Purpose Statement: To maintain and improve the health of the public via the provision of personal health, disease control and environmental sanitation services, including statewide support services.
2.	Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan? ☐ Yes ☑ No
	If yes, state which goal and objective it relates to?
3.	Has information supplied by programs been verified by the Office of the Inspector General?
	☐ Yes ☐ No
4.	Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results? ☐ Yes ☐ No
T th B	Reason the Methodology Was Selected: This methodology was used because it provides for an incremental assessment of the validity of his performance measure in relation to the purpose for which it is being used. Based upon the validity determination methodology, there is a high probability that this measure is valid, subject to verification of program information and further test results.

Reliability

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General, but answered by program staff.

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

Yes. The Reports chapter of the *FL WiSE Clinic Manual* provides information on monthly participation.

2. Is written documentation available that describe how the data are collected?

Yes. Document is located on Department of Health network H:Drive>WicShare>Participation.

3. Has an outside entity ever completed an evaluation of the data system?

No.

- 4. Is there a logical relation between the measure, its definition and the calculation? Yes.
- 5. Has information supplied by programs been verified by the Office of the Inspector General?

No.

6. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

No

If yes, note test results.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Based on our reliability assessment methodology, there is a moderately high probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes, subject to verification of program information and further test results.

Department: Department of Health				
Program: Community Public Health				
Service/Bu	dget Entity:	Community Health Promotion/64200100		
Measure:	Number of Ch	nild Care Food Program meals served monthly		
Action:				
Requesting revision to approved performance measure				
☐ Change in data sources or measurement methodologies				
☐ Requesting new measure				
□ Backup for performance measure				

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Data are derived from monthly claims filed by program contractors using the Child Care Food Program's web based Management Information and Payment System (MIPS).

2. Describe the methodology used to collect the data:

In addition to other information, contractors report the number of meals served to children in their care during the reporting month.

3. Explain the procedure used to measure the indicator:

These data are transmitted monthly to the USDA Food and Nutrition Service and provides the basis for federal meal reimbursements.

Validity (as determined by program office):

Program contractors must document and report the number of meals served at each meal service – breakfast, lunch, snack, etc. MIPS edits these numbers against other information in the database to ensure validity. Failed edit checks can keep claiming data from being entered. Desk reviews and on-site monitoring reviews further ensure validity of reported numbers and consequent payments.

Reliability (as determined by program office):

System edits, on-going training, written guidance, technical assistance and on-site monitoring help ensure the reliability of reported numbers.

Department: Department of Health				
Program: Community Public Health				
Service/Bud	get Entity:	Community Health Promotion/64200100		
Measure:	Age-adjusted	d death rate due to diabetes		
Action:				
☐ Requesting revision to approved performance measure☐ Change in data sources or measurement methodologies				
☐ Requesting new measure				
□ Backup for performance measure				

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

The data source used will be Florida Community Health Assessment Resource Tool Set (FLCHARTS).

2. Describe the methodology used to collect the data:

FLCHARTS collects information on causes of death from the Florida Department of Health, Bureau of Vital Statistics.

3. Explain the procedure used to measure the indicator:

The Department extracts data using ICD-10 codes specific to diabetes.

- A crude death rate is calculated by dividing the total number of deaths due to diabetes
 in a year by the total number of individuals in the population who are at risk for these
 events and multiplying by 100,000. Population estimates are from July 1 of the specified
 year and are provided by the Florida Legislature, Office of Economic and Demographic
 Research.
- The next step is to calculate diabetes death rates per 100,000 for different age groups. If this is a 3-year rate, sum three years of deaths and divide by three to obtain the annual average number of events before calculating the age-specific rates.
- Multiply this rate by the 2000 US population proportion. This is the standard 2000 US population proportion; which Florida CHARTS uses to calculate age-adjusted death rates.
- Sum values for all age groups to arrive at the Age-Adjusted Death Rate.
- FLCHARTS populates age-adjusted death rates on a yearly basis, although the most recent data are always approximately 1 year behind.

The Bureau of Chronic Disease epidemiologist will measure the indicator using trend data and Healthy People 2010 target goals.

Validity

As yet to be determined by Department of Health, Office of Inspector General

Reliability

As yet to be determined by Department of Health, Office of Inspector General

Department:	Department of Health		
Program: C	Program: Community Public Health		
Service/Budg	et Entity: Community Health Promotion/64200100		
Measure:	Prevalence of adults who report no leisure time physical activity		
Action:			
☐ Requesting	g revision to approved performance measure		
☐ Change in data sources or measurement methodologies			
☐ Requesting new measure			
□ Backup for performance measure			

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

The Florida Behavioral Risk Factor Surveillance System (BRFSS) will be the data source for this measure.

2. Describe the methodology used to collect the data:

The Florida BRFSS is a cross-sectional telephone survey that uses random-digit-dialing methods to select a representative sample from Florida's adult population (18 years of age or older) living in households.

The Florida Department of Health, Public Health Research Unit implements BRFSS throughout the state. Next, they analyze the data and produce annual reports of the results. The measure above is defined as persons who answer no to the BRFSS question "During the past month, other than your regular job, did you participate in any physical activities or exercises, such as running, calisthenics, golf, gardening, or walking for exercise?"

3. Explain the procedure used to measure the indicator:

- For a representative sample, prevalence is the number of people in the sample with the characteristic of interest, divided by the total number of people in the sample.
- The prevalence rate is adjusted, or weighted, to represent all Florida adults. Weighting is a procedure that adjusts for the chance of an adult being selected to complete the survey and for discrepancies between the adults who completed the survey and the overall population of Florida adults. The data are weighted to the respondent's probability of selection by county, as well as age, sex, marital status, race/ethnicity, education level, and housing type.
- The indicator is calculated/measured using the statistical software program SAS by running the PROCSURVEY FREQ procedure on the variable representing the measure in the Florida BRFSS.

The Bureau of Chronic Disease Prevention epidemiologist will measure the indicator using trend data and Healthy People 2020 target goals.

Validity

As yet to be determined by Department of Health, Office of the Inspector General

Reliability

As yet to be determined by Department of Health, Office of the Inspector General

July 2021

Department	: Departm	ent of Health	
Program:	Community P	ublic Health	
Service/Bud	dget Entity:	Community Health Promotion/64200100	
Measure:	Age-adjusted	d death rate due to coronary heart disease	
Action:			
Requesting revision to approved performance measure			
☐ Change in data sources or measurement methodologies			
☐ Requesting new measure			
□ Backup for performance measure			

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

The data source used will be Florida Community Health Assessment Resource Tool Set (FLCHARTS).

2. Describe the methodology used to collect the data:

FLCHARTS collects information on causes of death from the Florida Department of Health, Bureau of Vital Statistics.

3. Explain the procedure used to measure the indicator:

- The Department extracts data using ICD-10 codes: I20-I25 specific to coronary heart disease.
- A crude death rate is calculated by dividing the total number of deaths due to coronary heart disease in a year by the total number of individuals in the population who are at risk for these events and multiplying by 100,000. Population estimates are from July 1 of the specified year and are provided by the Florida Legislature, Office of Economic and Demographic Research.
- The next step is to calculate coronary heart disease death rates per 100,000 for different age groups. If this is a 3-year rate, sum three years of deaths and divide by three to obtain the annual average number of events before calculating the age-specific rates.
- Multiply this rate by the 2000 US population proportion. This is the standard 2000 US population proportion; which Florida CHARTS uses to calculate age-adjusted death rates.
- Sum values for all age groups to arrive at the Age-Adjusted Death Rate.

FLCHARTS populates age-adjusted death rates on a yearly basis, although the most recent data are always about 1.5 years behind.

The Bureau of Chronic Disease epidemiologist will measure the indicator using trend data and Healthy People 2010 target goals.

Validity

As yet to be determined by Department of Health, Office of the Inspector General

Reliability

As yet to be determined by Department of Health, Office of the Inspector General

July 2021

Departmen	t: Department of Health			
Program:	gram: Community Public Health			
Service/Bu	dget Entity: Community Health Promotion/64200100			
Measure:	Percentage of middle and high school students who report using tobacco products in the last 30 days.			
Action:				
Requesting revision to approved performance measure				
☐ Change in data sources or measurement methodologies				
☐ Requesting new measure				
□ Backup for performance measure				

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Self-reported tobacco use in the past 30 days, from an anonymous survey of Florida public middle and high school students. The database is stored as a Statistical Analysis System (SAS) data set (v 6.04) and analyzed using the using the Survey Data Analysis (SUDAAN) software for complex sampling designs.

2. Describe the methodology used to collect the data:

Florida Youth Tobacco Survey, which is an anonymous self-administered school-based classroom survey conducted in public middle and high schools. The survey is administered by school or health personnel during February and March. The sample is stratified by grade level and geographical region. The Florida Youth Tobacco Survey methodology was developed by the Centers for Disease Control and Prevention (CDC). The question items relating to 30-day use of tobacco products were developed and tested as part of the Youth Risk Behavior Surveillance System developed by the Division of Adolescent and School Health at CDC.

3. Explain the procedure used to measure the indicator:

Students are asked a series of questions regarding use of cigarettes, cigars, little cigars, electronic vaping products, and hookah within the previous 30 days.

The numerator is the number of students responding yes to the questions.

The denominator is the total number of students asked the question.

Validity

Validity Determination Methodology:

1.	Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish? Yes No
	Executive Direction and Support Program Purpose Statement: To provide policy direction and leadership to the department and develop and support the infrastructure necessary to operate the department's direct service program's.
2.	Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan?
	If yes, state which goal and objective it relates to?
	Goal 3: Readiness for Emerging Health Threats Objective 3B: Reduce the proportion of Floridians, particularly young Floridians, who use tobacco.
3.	Has information supplied by programs been verified by the Office of the Inspector General?
	☐ Yes ☐ No
4.	Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results?
	☐ Yes ☐ No
Th th Ba	eason the Methodology Was Selected: nis methodology was used because it provides for an incremental assessment of the validity of is performance measure in relation to the purpose for which it is being used. ased upon the validity determination methodology, there is a high probability that this measure valid, subject to verification of program information and further test results.

Reliability

Reliability Determination Methodology:

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

Yes. Florida Youth Tobacco Survey Report #1 presents the survey questions and methodology. This report is available from the Department of Health, Bureau of Epidemiology.

2. Is written documentation available that describe how the data are collected?

Yes. Florida Youth Tobacco Survey Report. This report is available from the Department of Health, Bureau of Epidemiology.

3. Has an outside entity ever completed an evaluation of the data system?

Not an evaluation per se, however, the CDC assisted in the development of the survey to ensure questions used were reliable and valid. The questions used are standard youth risk behavior survey questions that have been tested and found reliable by many other states.

Reliability Determination Methodology:

- Is there a logical relation between the measure, its definition and its calculation?
 Yes.
- 2. Has information supplied by programs been verified by the Office of the Inspector General? Part of the program submitted information has been verified through the review of the following documents.
 - Performance Measure Definitions, Summer 1998
 - County Health Profiles, March 1997
 - County Outcome Indicators, August 1994
 - Resource Manual, December 1996
 - Public Health Indicators Data System Reference Guide, October 1994
 - State Health Office Indicators-County Public Health Unit Workbook, August 1995
- 3. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

No.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Based on our reliability assessment methodology, there is a moderately high probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes, subject to verification of program information and further test results.

July 2021

Departmen	t: Departm	ent of Health	
Program:	Community P	ublic Health	
Service/Bu	dget Entity:	Disease Control and Health Protection/64200200	
Measure:	AIDS case rat	te per 100,000 population	
Action:			
Requesting revision to approved performance measure			
☐ Change in data sources or measurement methodologies			
☐ Requesting new measure			
□ Backup for performance measure			

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

HIV/AIDS Reporting System (HARS), which is a microcomputer database application developed by the Center for Disease Control and Prevention (CDC), in which demographic and patient data on all AIDS cases are maintained.

2. Describe the methodology used to collect the data:

The number of AIDS cases reported during the calendar year come from the regional HIV/AIDS surveillance coordinator who compiles AIDS case reports submitted to the county health departments and enters the data directly into HARS. Regional data are then transferred to Tallahassee on a regular basis. These regional data make up the statistics in the HARS database from which statistical reports are produced.

Population figures are obtained from the U.S. Census during censal years and from the official mid-year population estimates produced by the Spring Florida Demographic Estimating Conference for intra-censal years.

3. Explain the procedure used to measure the indicator:

Number of reported AIDS cases during the calendar year divided by population, multiplied by 100,000.

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Validity Determination Methodology:

The following validity test questions were created and answered by the Office of the Inspector General based on information provided by program staff and/or the August 2000 Department of Health's Long Range Program Plan (i.e., agency strategic plan).

1.	Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish? Yes No
	Community Public Health Program Purpose Statement: To maintain and improve the health of the public via the provision of personal health, disease control and environmental sanitation services, including statewide support services
2.	Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan? ☑ Yes ☐ No
	If yes, state which goal and objective it relates to? Goal 1: Prevent and treat infectious diseases of public health significance. Objective 1B: Reduce deaths due to HIV/AIDS.
3.	Has information supplied by programs been verified by the Office of the Inspector General? ☐ Yes ☐ No
TI th	eason the Methodology Was Selected: nis methodology was used because it provides for an incremental assessment of the validity of is performance measure in relation to the purpose for which it is being used. assed upon the validity determination methodology, there is a high probability that this measure valid, subject to verification of program information and further test results.

Reliability

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General, but answered by program staff.

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

Yes, Performance Measure Definitions, Summer 1998 [HIV/AIDS] and Public Health Indicators Data System Reference Guide [AIDS1, PARA18]

2. Is written documentation available that describe how the data are collected?

Yes, Performance Measure Definitions, Summer 1998 [HIV/AIDS]

3. Has an outside entity ever completed an evaluation of the data system?

Yes. Centers for Disease Control and Prevention. In addition, there are internal quality control checks to ensure that the data are accurate and complete. Internal quality control by staff ensures accurate data through routine data verification and edits of reports entered into the statewide HIV/AIDS case registry. Each electronic data transfer and hard copy of case reports are subject to computer software procedures that identify outliers and other data entry errors. Monthly data audits are conducted and case reports are sent back to the county health department as necessary to correct or update data. All case reports sent to the Bureau of HIV/AIDS are reviewed to ensure an unduplicated count of cases both at the local and state level. Completeness of reporting is accomplished through active surveillance for AIDS cases by field staff.

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General:

- Is there a logical relation between the measure, its definition and its calculation?
 Yes.
- 2. Has information supplied by programs been verified by the Office of the Inspector General? Part of the program submitted information has been verified through the review of the following documents.
 - Performance Measure Definitions, Summer 1998
 - County Health Profiles, March 1997
 - County Outcome Indicators, August 1994
 - Resource Manual, December 1996
 - Public Health Indicators Data System Reference Guide, October 1994
 - State Health Office Indicators-County Public Health Unit Workbook, August 1995

Departmer	nt: Department	of Health
Program:	Community Pul	blic Health
Service/Bu	udget Entity: _[Disease Control and Protection/64200200
Measure:	Bacterial STD	case rate among females 15-34 per 100,000
Change Request	ing revision to a	

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Database: Surveillance Tools and Reporting System (STARS)

2. Describe the methodology used to collect the data:

Required Reportable: Provider and Laboratory Reports

- 3. Explain the procedure used to measure the indicator:
 - Numerator: # Females diagnosed with syphilis, gonorrhea, chlamydia aged 15–34 at the time of diagnosis reporting
 - Denominator: # of Females age 15–34 from Florida Population tables.
 - Scaling: Quotient is multiplied by 100,000 to get value per 100,000
 - Authority: Chapters 381 and 384 Florida Statutes and 64D–3 Florida Administrative Code

Validity (As Determined by the Program Office)

Yes, this is a valid performance measure. The measure addresses the heart of the STD and Viral Hepatitis Section's mission to prevent, control, and intervene in the spread of STD infections. The data used to calculate this measure will provide an accurate measure of the disease burden in Florida. Over time, this measure will reflect any impact the Section has in completing its function to safeguard and improve the health of the citizens of Florida with respect to the bacterial STDs of chlamydia, gonorrhea and syphilis.

Reliability (As Determined by the Program Office)

Yes, this is a reliable performance measure. The reliability of the data for this performance measure is reflected in the traceability of the information back to its original source. Since this information is based on laboratory and provider reports of disease, the information can be traced back through the laboratory that performed the test, using

the laboratory accession number, back to the original health care provider via the provider information required under the current Florida Administrative Code Chapter 64D-3.

Departme	nt: Departme	nt of Health
Program:	Community Pu	blic Health
Service/Bu	udget Entity:	Disease Control and Health Protection/64200200
Measure:	Number of HI\	//AIDS resident total deaths per 100,000 population
Measure: Number of HIV/AIDS resident total deaths per 100,000 population Action (check one): ☐ Requesting revision to approved performance measure ☐ Change in data sources or measurement methodologies ☐ Requesting new measure ☐ Backup for performance measure		

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Vital Statistics is a mainframe data system, which records the registration of vital record events (births, deaths, marriages, and dissolutions of marriage) from which certifications can be generated and compilation/analysis of data for use in public health program evaluation and research. Coordination of activities relates to the record entry, editing, storage, distribution, amendments, retrieval, compilation and analysis of approximately 620,000 records annually.

2. Describe the methodology used to collect the data:

County health departments collect birth and death information, including information collected through death certificate reviews and follow-up investigations conducted by the HIV/AIDS Surveillance Program to identify unreported HIV/AIDS cases, and send it to Vital Statistics in Jacksonville. Vital Statistics collects all this data and enters the information into the database and electronically sends these data to the Florida Department of Health Central Office.

3. Explain the procedure used to measure the indicator:

Number of annual HIV/AIDS resident deaths per calendar year (as coded ICD9 042-044 on the death certificate).

VALIDITY (as determined by program office):

Yes, this is a valid performance measure. The measure addresses the heart of the Bureau of Communicable Disease' (Bureau) mission to prevent, control, and intervene in the spread of STD infection. The data used to calculate this measure will provide an accurate measure of the disease burden in Florida. Over time, this measure will reflect any impact the Bureau has in completing its function to safeguard and improve the health of the citizens of Florida with respect to the bacterial STDs of chlamydia, gonorrhea and syphilis.

RELIABILITY (as determined by program office):

Yes, this is a reliable performance measure. The reliability of the data for this performance measure is reflected in the traceability of the information back to its original source. Due to the fact that this information is based on laboratory and provider reports of disease, the information can be traced back through the laboratory that performed the test, using the laboratory accession number, back to the original health care provider via the provider information required under the current Florida Administrative Code Chapter 64D-3.

Departmen	t: Departme	ent of Health	
Program:	Community Po	ublic Health	
Service/Bu	dget Entity:	Disease Control and Protection/64200200	
Measure:	Tuberculosis of	cases per 100,000 population	
Action:			
Requesting revision to approved performance measure			
☐ Change in data sources or measurement methodologies			
☐ Requesting new measure			
□ Backup for performance measure			

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Tuberculosis Information Management System (TIMS) is a microcomputer database system that collects surveillance information on tuberculosis cases including demographics, address information, lab results, X-ray information, skin test results, information on contacts, medication pickups and drug susceptibility studies. Data are input at the regional TB offices and then transmitted up to the Statewide TIMS in Tallahassee, and reports are produced.

2. Describe the methodology used to collect the data and to calculate the result:

County health departments submit data to Department of Health Area Coordinators who confirm the data and then enter it into the TIMS where it is electronically transmitted to Department of Health headquarters on a monthly basis.

Population figures are obtained from the U.S. Census during censal years and from the official mid-year population estimates produced by the Spring Florida Demographic Estimating Conference for intra-censal years.

3. Explain the procedure used to measure the indicator:

Calendar year number of tuberculosis cases divided by population estimate multiplied by 100,000.

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Validity Determination Methodology:

The following validity test questions were created and answered by the Office of the Inspector General based on information provided by program staff and/or the August 2000 Department of Health's Long Range Program Plan (i.e., agency strategic plan).

1.	Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish? Yes No
	Community Public Health Program Purpose Statement: To maintain and improve the health of the public via the provision of personal health, disease control and environmental sanitation services, including statewide support services.
2.	Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan? ☑ Yes ☐ No
	If yes, state which goal and objective it relates to: Goal 1: Prevent and treat infectious diseases of public health significance Objective 1F: Reduce the tuberculosis rate
3.	Has information supplied by programs been verified by the Office of Inspector General? ☐ Yes ☐ No
4.	Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results? ☐ Yes ☑ No
Th th Ba	eason the Methodology Was Selected: nis methodology was used because it provides for an incremental assessment of the validity of is performance measure in relation to the purpose for which it is being used. assed upon the validity determination methodology, there is a high probability that this measure valid, subject to verification of program information and further test results.

Reliability

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General, but answered by program staff.

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

Yes, Performance Measure Definitions, Summer 1998 [TB]

2. Is written documentation available that describe how the data are collected?

Yes, Performance Measure Definitions, Summer 1998 [TB]

3. Has an outside entity ever completed an evaluation of the data system?

Yes, Centers for Disease Control and Prevention

The following data reliability test questions were created and answered by the Office of the Inspector General:

in the tribine of regions relatively better the rile and the delication are	1.	Is there a logical relation	between the measure,	its definition	and its calculation	n?
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\boxtimes	Yes	No
1/\1	163	 1 1 1 1

Has information supplied by programs been verified by the Office of the Inspector General? Part of the program submitted information has been verified through the review of the following documents.

- Performance Measure Definitions, Summer 1998
- County Health Profiles, March 1997
- County Outcome Indicators, August 1994
- Resource Manual, December 1996
- Public Health Indicators Data System Reference Guide, October 1994
- State Health Office Indicators-County Public Health Unit Workbook, August 1995

2. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

Yes	\bowtie N	lo
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If yes, note test results:

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Based on our reliability assessment methodology, there is a high probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes, subject to verification of program information and further test results.

De	Department of Health				
Pr	ogram: Community Public Health				
Se	rvice/Budget Entity:Disease Control and Health Protection/64200200				
Me	easure: Immunization rate among 2-year-olds				
Ac	etion:				
	Requesting revision to approved performance measure				
	Change in data sources or measurement methodologies				
	Requesting new measure				
	Backup for performance measure				
D	ata Sources and Methodology				
1.	1. List and describe the data source(s) for the measure:				
	Annual immunization survey of Florida's 2-year-old children				
2	·				
۷.	Describe the methodology used to collect the data:				
	A random population-based sample from Florida birth records for children born two years prior to the survey. Immunization Section staff contact county health departments, private providers and parents regarding the child's immunization status.				
3.	3. Explain the procedure used to measure the indicator:				
	(Total number of 2-year-old children with complete immunization status) divided by (total number of 2-year-old children located and surveyed) multiplied by 100.				
Validity					
Validity Determination Methodology:					
The following validity test questions were created and answered by the Office of the Inspector General based on information provided by program staff and/or the August 2000 Department of Health's Long Range Program Plan (i.e., agency strategic plan).					
 Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish? ∑ Yes					

Community Public Health Program Purpose Statement:

To maintain and improve the health of the public via the provision of personal health, disease control and environmental sanitation services, including statewide support services.

2.	Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan? ☑ Yes ☐ No
	If yes, state which goal and objective it relates to? Goal 1: Prevent and treat infectious diseases of public health significance Objective 1C: Increase the immunization rate among children
3.	Has information supplied by programs been verified by the Office of the Inspector General? ☐ Yes ☑ No
4.	Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results? ☐ Yes ☐ No
TI va Ba	eason the Methodology Was Selected: his methodology was used because it provides for an incremental assessment of the alidity of this performance measure in relation to the purpose for which it is being used. ased upon the validity determination methodology, there is a high probability that this leasure is valid, subject to verification of program information and further test results.
R	eliability
T	eliability Determination Methodology: he following data reliability test questions were created by the Office of the Inspector General, ut answered by program staff.
1.	Is written documentation available that describe/define the measure and the formula used, if applicable?
	Yes, Performance Measure Definitions, Summer 1998 [Immunization]
2.	Is written documentation available that describe how the data are collected?
	Yes. For each survey done, the program has detailed memos, guidelines and forms to ensure that data are collected in a consistent manner.
3.	Has an outside entity ever completed an evaluation of the data system?

Unknown

The following data reliability test questions were created by the Office of the Inspector General:

- Is there a logical relation between the measure, its definition and its calculation?

 Yes
- 2. Has information supplied by programs been verified by the Office of the Inspector General?

Part of the program submitted information has been verified through the review of the following documents.

- Performance Measure Definitions, Summer 1998
- County Health Profiles, March 1997
- County Outcome Indicators, August 1994
- Resource Manual. December 1996
- Public Health Indicators Data System Reference Guide, October 1994
- State Health Office Indicators-County Public Health Unit Workbook, August 1995
- 3. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

No

If yes, note test results.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Based on our reliability assessment methodology, there is a moderately high probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes, subject to verification of program information and further test results.

Department: Department of Health
Program: Community Public Health
Service/Budget Entity: Disease Control and Health Protection/64200200
Measure: Number of annual patient days at A. G. Holley Tuberculosis Hospital
Action:
Requesting revision to approved performance measure
☐ Change in data sources or measurement methodologies
☐ Requesting new measure
Data Sources and Methodology
1. List and describe the data source(s) for the measure:
An annual report was prepared by a private firm when the hospital was operational.
2. Describe the methodology used to collect the data:
These data are kept on an A.G. Holley Tuberculosis Hospital spreadsheet using information derived from admission records and discharge records.
3. Explain the procedure used to measure the indicator:
Admission and discharge records are reviewed to determine number of days a patient is enrolled at the hospital. Additionally, Medicaid, Medicare, veterans' benefits, private insurance reimbursements, and private pay records are reviewed. A log is maintained which documents this information. The data collection period is the state fiscal year.
Program staff's assessment of accuracy is excellent.
Validity
Validity Determination Methodology:
The following validity test questions were created and answered by the Office of the Inspector General based on information provided by program staff and/or the August 2000 Department of Health's Long Range Program Plan (i.e., agency strategic plan).
 Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish? Yes No

Not enough information provided by the program for the Office of the Inspector General to determine.

Community Public Health Program Purpose Statement:

To maintain and improve the health of the public via the provision of personal health, disease control, and environmental sanitation services, including statewide support services.

	50.7.1555.
2.	Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan? ☑ Yes ☐ No
	If yes, state which goal and objective it relates to? Goal 1: Prevent and treat infectious diseases of public health significance. Objective 1F: Reduce the tuberculosis rate.
3.	Has information supplied by programs been verified by the Office of the Inspector General?
	☐ Yes ⊠ No
4.	Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results?
	☐ Yes ⊠ No
R	eason the Methodology Was Selected:
	his methodology was used because it provides for an incremental assessment of the validity of its performance measure in relation to the purpose for which it is being used.
to	ntil more information is provided by the program, the Office of the Inspector General is unable render even a preliminary opinion as to the probability that this measure is valid in relation to be purpose for which it is being used.
R	eliability
R	eliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General and answered by the program staff:

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

The definition of patient day is the same used by the Agency for Health Care Administration for the term length of stay.

2. Is written documentation available that describe how the data are collected?

No.

3. Has an outside entity ever completed an evaluation of the data system?

No, however, the hospital's quality assurance department verifies documentation and accuracy, and routinely reviews all medical records. Also, the hospital must meet licensing requirements of the Agency for Health Care Administration, including a medical records review.

The following reliability test questions were created and answered by the Office of the Inspector General:

1. Is there a logical relation between the measure, its definition and its calculation?

Not enough information has been provided by the program for the Office of the Inspector

2. Has information supplied by programs been verified by the Office of the Inspector General?

No

3. Has the Office of the Inspector General conducted further detailed data tests or reviewed other independent data test results?

No.

If yes, note test results.

General to determine.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Until more information is provided by the program, the Office of the Inspector General is unable to render even a preliminary opinion as to the probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes.

Department: Department of Health				
Program: Community Public Health				
Service/Budget Entity: Disease Control and Health Protection/64200200				
Measure:	Enteric diseas	se case rate per 100,000		
Action:				
Requesting revision to approved performance measure				
☐ Change in data sources or measurement methodologies				
☐ Requesting new measure				
□ Backup for performance measure				

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

The enteric disease case rate per 100,000 population is obtained from data submitted to Merlin, Florida's web-based notifiable disease surveillance system utilized by the 67 county health departments (CHDs) to report and track reportable disease conditions in Florida as required by Florida Administrative Code Chapter 64D-3.

2. Describe the methodology used to collect the data:

Each case of campylobacteriosis, giardiasis, hepatitis A, salmonellosis, and shigellosis is reported by health care providers to county health departments along with demographic information, symptoms, diagnosis status (confirmed or probable) laboratory tests, exposure history, prophylaxis if indicated, and other information as appropriate. The case reports are entered into Merlin.

3. Explain the procedure used to measure the indicator:

Bureau of Epidemiology epidemiologists review the cases to ensure complete and timely data submission, and calculate disease rates per 100,000 population. This gives a measure of the enteric disease burden in Florida annually. Epidemiologic activities including prompt case finding, education and intervention can be used to prevent outbreaks and achieve desired target rates of enteric disease.

Validity

As yet to be determined by Department of Health, Office of the Inspector General

Reliability

As yet to be determined by Department of Health, Office of the Inspector General

Department: Department of Health				
Program:	Program: Community Public Health			
Service/Bud	Service/Budget Entity: _ Disease Control and Health Protection/64200200			
Measure:	Measure: Food and waterborne disease outbreaks per 10,000 facilities regulated by the Department of Health			
Action:				
Requesting revision to approved performance measure				
☐ Change in data sources or measurement methodologies				
Requesting new measure				
□ Backup for performance measure				

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Data are stored in a database called the Florida Complaint and Outbreak Reporting System (FLCORS), which is used to track food and waterborne illness complaints and outbreaks.

2. Describe the methodology used to collect the data:

Data collection at the county health department may be either by hand or electronic. Regional food and waterborne illness epidemiologists collect the data from the county health departments and enter it into FLCORS. Food and waterborne outbreaks are then filtered by agency of jurisdiction and any setting with a Department of Health jurisdiction is included.

3. Explain the procedure used to measure the indicator:

The number of food and waterborne illness outbreaks that occurred at public food service establishments licensed and inspected by the Department of Health. This number is first divided by the total number of public food service establishments licensed and inspected by the Department of Health and the total number of drinking water systems and public swimming pools and bathing places, and then multiplied by 10,000. Data are collected throughout the year.

al		

Validity Determination Methodology:

The following validity test questions were created and answered by the Office of the Inspector General based on information provided by program staff and/or the August 2000 Department of Health's Long Range Program Plan (i.e., agency strategic plan).

Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish?
⊠ Yes □ No
Community Public Health Program Purpose Statement:
To maintain and improve the health of the public via the provision of personal health, disease control and environmental sanitation services, including statewide support services.
Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan?
If yes, state which goal and objective it relates to? Goal 3: Prevent diseases of environmental origin. Objective 3C: Protect the public from food and waterborne diseases.
Has information supplied by programs been verified by the Office of the Inspector General?
☐ Yes ⊠ No
Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results?
☐ Yes ⊠ No
eason the Methodology Was Selected: nis methodology was used because it provides for an incremental assessment of the validity of is performance measure in relation to the purpose for which it is being used. ased upon the validity determination methodology, there is a high probability that this measure valid, subject to verification of program information and further test results.

Reliability

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General, but answered by program staff.

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

No

2. Is written documentation available that describe how the data are collected?

No

3. Has an outside entity ever completed an evaluation of the data system?

No

4. Is there a logical relation between the measure, its definition and the calculation?

Yes

- 5. Has information supplied by programs been verified by the Office of the Inspector General? Part of the program submitted information has been verified through the review of the following documents.
 - Performance Measure Definitions, Summer 1998
 - County Health Profiles, March 1997
 - County Outcome Indicators, August 1994
 - Resource Manual, December 1996
 - Public Health Indicators Data System Reference Guide, October 1994
 - State Health Office Indicators-County Public Health Unit Workbook, August 1995
- 6. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

No

If yes, note test results.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Based on our reliability assessment methodology, there is a moderately low probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes, subject to verification of program information and further test results.

Department: Department of Health					
Program:	Program: Community Public Health				
Service/Budget Entity: Disease Control and Health Protection/64200200					
Measure: Septic tank failure rate per 1,000 within two years of system installation					
Action:					
Requesting revision to approved performance measure					
☐ Change in data sources or measurement methodologies					
☐ Requesting new measure					
□ Backup for performance measure					

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Comprehensive Environmental Health Tracking System (CENTRAX) is a micro-computer database application written in CLIPPER programming language, used by environmental health to track selected program information. There is a module in CENTRAX called the On-line Sewage Treatment and Disposal System (OSTDS) which is used to record septic tank information.

2. Describe the methodology used to collect the data:

Programs are maintained and the data entered at the local county health departments. Data are transmitted monthly to the state environmental health office and statewide reports are produced. Those county health departments not currently using CENTRAX submit their data on a quarterly basis.

3. Explain the procedure used to measure the indicator:

The number of repair permits issued within two years of installation is divided by the total number of permits issued within two years, and then multiplied by 1,000.

Data are collected throughout the year. Although the county health department contract year is 10/1 through 9/30, the data can be aggregated for any time period. For presentation in the legislative budget request, these data will be reported for the state fiscal year 7/1 through 6/30.

Validity

Validity Determination Methodology:

The following validity test questions were created and answered by the Office of the Inspector General based on information provided by program staff and/or the August 2000 Department of Health's Long Range Program Plan (i.e., agency strategic plan).

1.	Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish
	Community Public Health Program Purpose Statement: To maintain and improve the health of the public via the provision of personal health, disease control and environmental sanitation services, including statewide support services.
2.	Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan?
	If yes, state which goal and objective it relates to? Objective 3A: Monitor individual sewage systems to ensure adequate design and proper function.
3.	Has information supplied by programs been verified by the Office of the Inspector General?
	☐ Yes ⊠ No
4.	Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results? ☐ Yes ☐ No
	eason the Methodology Was Selected:
	his methodology was used because it provides for an incremental assessment of the validity of his performance measure in relation to the purpose for which it is being used.
В	ased upon the validity determination methodology, there is a high probability that this measure valid, subject to verification of program information and further test results.
R	eliability
T	eliability Determination Methodology: he following data reliability test questions were created by the Office of the Inspector General, ut answered by program staff:
1.	Is written documentation available that describe/define the measure and the formula used, if applicable?
	Yes, this information is found in the Performance Measure Definitions, Summer 1998 [Sewage and Waste]
2	Is written documentation available that describe how the data are collected?

Performance Measure Definitions, Summer 1998 [Sewage and Waste]

3. Has an outside entity ever completed an evaluation of the data system?

No

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Based on our reliability assessment methodology, there is a moderately low probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes, subject to verification of program information and further test results.

Department:	Department of Health				
Program:	Program: Community Public Health				
Service/Bud	get Entity: Disease Control and Health Protection/64200200				
Measure:	Percentage of required food service inspections completed				
Action: Requesting revision to approved performance measure Change in data sources or measurement methodologies					
Requesting new measure					
□ Backup for performance measure					

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

The data will come from inspection records collected by the Department's Environmental Health database.

2. Describe the methodology used to collect the data:

Food inspection results are entered into the Department's Environmental Health database. The data are uploaded to and compiled at the Department's Central Office. Facility inspection frequencies depend on the level of food service they provided to their customers.

3. Explain the procedure used to measure the indicator:

Each facility will be multiplied by its assigned inspection frequency to determine how many inspections should have been performed. This number will be compared to the number of inspections actually performed during the prescribed time period.

Validity

As yet to be determined by Department of Health, Office of the Inspector General

Reliability

As yet to be determined by Department of Health, Office of the Inspector General

Department: Department of Health						
Program:	Program: Community Public Health					
Service/Bu	dget Entity:	Disease Control and Health Protection/64200200				
Measure: Number of relative workload units performed annually by the laboratory						
Action:						
Requesting revision to approved performance measure						
☐ Change in data sources or measurement methodologies						
☐ Requesting new measure						

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Laboratory monthly, semi-annual, and annual reports of tests performed and the relative workload units performed.

2. Describe the methodology used to collect the data:

Each branch laboratory and each section of the central laboratory reports the number and types of specimen processed for that monthly period. The monthly reports are compiled to produce semiannual and annual reports.

3. Explain the procedure used to measure the indicator:

The Relative Workload Units (RWU) were established in a cooperative effort by the Centers for Disease Control and Prevention and the state public health laboratories. The RWU system was adopted to provide a basis for the comparison of workloads among the various state laboratories and between different types of tests performed in the laboratory. The workload factor assigned to each procedure adjusts for the batch size and the level of automation and the methodology used for testing. Therefore, very complex manual testing methods will have a high RWU factor because of the labor intensity and the lack of automation; whereas, an automated procedure, such as clinical chemistry, will have a very low RWU factor since there is little hands on time and the testing is not labor intensive plus the procedure is nearly independent of the batch size.

Validity

Validity Determination Methodology:

The following validity test questions were created and answered by the Office of the Inspector General based on information provided by program staff and/or the August 2000 Department of Health's Long Range Program Plan (i.e., agency strategic plan).

1.	Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish?		
	Community Public Health Program Purpose Statement:		
	To maintain and improve the health of the public via the provision of personal health, disease control and environmental sanitation services, including statewide support services.		
2.	Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan?		
	⊠ Yes □ No		
	If yes, state which goal and objective it relates to?		
	Goal: Provide public health related ancillary and support services		
	Objective: Provide timely and accurate laboratory services		
3.	Has information supplied by programs been verified by the Office of the Inspector General?		
	☐ Yes ⊠ No		
4.	Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results?		
	☐ Yes ⊠ No		
R	eason the Methodology Was Selected:		
This methodology was used because it provides for an incremental assessment of the validity of this performance measure in relation to the purpose for which it is being used.			
	ased upon the validity determination methodology, there is a high probability that this measure valid, subject to verification of program information and further test results.		
	and the same of th		

Reliability

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General, but answered by program staff.

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

Yes

2. Is written documentation available that describe how the data are collected?

Yes, monthly report form and RWU factors

3. Has an outside entity ever completed an evaluation of the data system?

Yes, CDC ca 83-84

Reliability Determination Methodology:

The following data reliability test questions were created and answered by the Office of the Inspector General:

- Is there a logical relation between the measure, its definition and its calculation?

 Yes
- 2. Has information supplied by programs been verified by the Office of the Inspector General? Part of the information has been verified through the review of the following documents.
 - Performance Measure Definitions, Summer 1998
 - County Health Profiles, March 1997
 - County Outcome Indicators, August 1994
 - Resource Manual, December 1996
 - Public Health Indicators Data System Reference Guide, October 1994
 - State Health Office Indicators-County Public Health Unit Workbook, August 1995
- 3. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

No

If yes, note test results.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Until more information is provided by the program, the Office of the Inspector General is unable to render even a preliminary opinion as to the probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes.

Department	: Department of Health					
Program:	ogram: Community Public Health					
Service/Bud	dget Entity: Disease Control and Health Protection/64200200					
Measure:	The number of confirmed foodborne disease outbreaks identified per million population.					
Action:						
Requesting revision to approved performance measure						
☐ Change in data sources or measurement methodologies						
⊠ Requesting new measure						
☐ Backup for performance measure						

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

The data for this measure are obtained from the electronic Florida Complaint and Outbreak Reporting System (FLCORS). The data in this database are input by the Regional Environmental Epidemiologists (REE) after an outbreak investigation is complete. This database includes information about foodborne and waterborne disease outbreaks that occur in Florida.

The Community Health Assessment Resource Tool Set (CHARTS) is used to gather the population by year, which is necessary to calculate the rate of foodborne disease outbreaks per million population.

2. Describe the methodology used to collect the data:

The number of confirmed foodborne outbreaks is gathered from the database by year.

3. Explain the procedure used to measure the indicator:

The rate of confirmed foodborne disease outbreaks in Florida is calculated by dividing the number of outbreaks each year by the population of Florida and presented in a rate per 1 million population. Increasing rates each year are the desired goal as this indicates that the CHDs are identifying and investigating foodborne disease outbreaks. Decreasing rates may not indicate that foodborne illnesses are not occurring but that they are not being investigated.

Validity

As yet to be determined by Department of Health, Office of the Inspector General

Reliability

As yet to be determined by Department of Health, Office of the Inspector General

Department: Department of Health							
Program:	ogram: Community Public Health						
Service/Bud	dget Entity:	County Health Departments Local Health Needs/64200700					
Measure:	Number of wo	omen and infants receiving Healthy Start services annually.					
Action:							
☐ Requesting revision to approved performance measure							
☐ Change in data sources or measurement methodologies							
Requesting new measure							
⊠ Backup	☐ Backup for performance measure						

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Client Information System/Health Management Component (CIS/HMC) is a department-wide mainframe client information system that is used to support the planning, budgeting, management, administration, and delivery of Department of Health services. It can identify those clients who are registered in the system, track their progress through the service delivery system, and provide information for their case management. Statistical reports can be developed for federal, state, and local needs from the information contained in CIS/HMC.

2. Describe the methodology used to collect the data:

Employees record the services provided to clients on Client Service Records (CSRs) and are entered into a local CIS/HMC program at each of the county health departments. For every person receiving a Healthy Start service an unduplicated count is derived by the client identification number. These data are then electronically transmitted to the state CIS/HMC database and reports are produced.

3. Explain the procedure used to measure the indicator:

An unduplicated number based on client ID number of women and infant clients receiving Healthy Start Prenatal program services - program components 25, 26, 27, 30, and 31. Added to this figure is the average monthly SOBRA (Sixth Ombnibus Budget Reconciliation Act) MomCare caseload, unduplicated by the percentage of MomCare clients referred to the Healthy Start Program. Data are collected throughout the year. Although the county health department contract year is 10/1 through 9/30, the data can be aggregated for any time period. For presentation in the legislative budget request, these data will be reported for the state fiscal year 7/1 through 6/30.

Validity

	Validity	/ Determination Methodology
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1.	Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish?
	Community Public Health Program Purpose Statement:
	To maintain and improve the health of the public via the provision of personal health, disease control and environmental sanitation services, including statewide support services.
2.	Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan?
	If yes, state which goal and objective it relates to?
	Goal 1: Healthy Moms and Babies / Changed to Health Equity to correspond to the Department's Agency Strategic Plan in 2021 Objective 1A: Improve maternal and infant health
3.	Has information supplied by programs been verified by the Office of the Inspector General?
	☐ Yes ☐ No
4.	Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results?
	☐ Yes ☐ No
R	eason the Methodology Was Selected:
th	his methodology was used because it provides for an incremental assessment of the validity of its performance measure in relation to the purpose for which it is being used.
	ased upon the validity determination methodology, there is a high probability that this measure valid, subject to verification of program information and further test results.
R	eliability
R	eliability Determination Methodology:
1.	Is written documentation available that describe/define the measure and the formula

used, if applicable?

Yes. Instructions for interpreting the Healthy Start Executive Summary Report are provided quarterly.

2. Is written documentation available that describe how the data are collected?

Yes. Instructions for interpreting the Healthy Start Executive Summary Report quarterly.

3. Has an outside entity ever completed an evaluation of the data system?

No. However, Healthy Start Coalitions use the data on a quarterly basis and frequently call to inquire about data issues.

Reliability Determination Methodology:

- Is there a logical relation between the measure, its definition and its calculation?
 Yes.
- 2. Has information supplied by programs been verified by the Office of the Inspector General? Part of the program submitted information has been verified through the review of the following documents.
 - Performance Measure Definitions, Summer 1998
 - County Health Profiles, March 1997
 - County Outcome Indicators, August 1994
 - Resource Manual, December 1996
 - Public Health Indicators Data System Reference Guide, October 1994
 - State Health Office Indicators-County Public Health Unit Workbook, August 1995
- 3. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

Yes.

If yes, note test results.

The Office of the Inspector General is currently conducting an audit of the CIS/HMC system. Preliminary data suggest potential internal control deficiencies in this system. Staff interviews suggest that there are coding problems with the CIS/HMC system.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Based on our reliability assessment methodology, there is a moderately low probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes, subject to verification of program information and further test results.

July 2021

Department: Department of Health					
Program:	Program: Community Public Health				
Service/Budget Entity: County Health Departments Local Health Needs/64200700					
Measure: Total number of school health services provided annually by the county					
health departments.					
Action:					
Requesting revision to approved performance measure					
☐ Change in data sources or measurement methodologies					
Requesting new measure					

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Client Information System/Health Management Component (CIS/HMC) is a department-wide mainframe client information system can that is used to support the planning, budgeting, management, administration, and delivery of Department of Health services. It can identify those clients who are registered in the system, track their progress through the service delivery system, and provide information for their case management. Statistical reports can be developed for federal, state, and local needs from the information contained in CIS/HMC.

2. Describe the methodology used to collect the data:

School nurses in all 67 counties group or batch code the number of services provided to all Basic and Comprehensive School Health Services (CSHSP) students. This information is entered in the local CIS/HMC program and then transmitted electronically to the state CIS/HMC System, which produces state and county-level quarterly year to date and yearly total reports. The state School Health Program office utilizes the yearly total CIS/HMC reports to provide counts for the state and county number of school health services.

3. Explain the procedure used to measure the indicator:

The measure is the total number of school health services as reported quarterly in the Combined School Health Service Report. The appropriate four quarters are summed to yield data that will be reported for the state fiscal year 7/1 through 6/30.

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V	alidity Determination Methodology:
1.	Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish? Yes No
	Community Public Health Program Purpose Statement: To maintain and improve the health of the public via the provision of personal health, disease control and environmental sanitation services, including statewide support services.
2.	Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan? ☐ Yes ☑ No
3.	Has information supplied by programs been verified by the Office of the Inspector General? Yes No
4.	Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results?

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the validity of this performance measure in relation to the purpose for which it is being used.

Based upon the validity determination methodology, there is a high probability that this measure is valid, subject to verification of program information and further test results.

Reliability

☐ Yes ☐ No

Validity

Reliability Determination Methodology:

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

Yes. This information is found in the following Department of Health documents:

- Performance Measure Definitions, Summer 1998 [School Health].
- CIS/HMC Coding Report.
- 2. Is written documentation available that describe how the data are collected?

Yes. A very brief description is documented in the following documents:

- Department of Health Performance Measure Definitions, Summer 1998.
- CIS/HMC Coding Report.
- 3. Has an outside entity ever completed an evaluation of the data system?

Reliability Determination Methodology:

- 1. Is there a logical relation between the measure, its definition and its calculation?
- 2. Has information supplied by programs been verified by the Office of the Inspector General?

Part of the program submitted information has been verified through the review of the following documents

- Performance Measure Definitions, Summer 1998
- County Health Profiles, March 1997
- County Outcome Indicators, August 1994
- Resource Manual, December 1996
- Public Health Indicators Data System Reference Guide, October 1994
- State Health Office Indicators-County Public Health Unit Workbook, August 1995
- 3. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

Yes.

If yes, note test results.

The Office of the Inspector General is currently conducting an audit of the CIS/HMC system. Preliminary data suggest potential internal control deficiencies in this system. Staff interviews suggest that there are coding problems with the CIS/HMC system.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Based on our reliability assessment methodology, there is a moderately low probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes, subject to verification of program information and further test results.

July 2021

Department: Department of Health				
Program:	Program: Community Public Health			
Service/Budget Entity: County Health Departments Local Health Needs/64200700				
Measure: Number of clients served annually in county health department Family Planning program				
Action:				
Requesting revision to approved performance measure				
☐ Change in data sources or measurement methodologies				
☐ Requesting new measure				
⊠ Backup for performance measure				

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Client Information System/Health Management Component (CIS/HMC) is a department-wide mainframe client information system can that is used to support the planning, budgeting, management, administration, and delivery of Department of Health services. It can identify those clients who are registered in the system, track their progress through the service delivery system, and provide information for their case management. Statistical reports can be developed for federal, state, and local needs from the information contained in CIS/HMC.

2. Describe the methodology used to collect the data:

Client Service Records are completed for county health department clients receiving family planning services. These records are entered into the CIS/HMC system locally and are then electronically transmitted into the statewide CIS/HMC system.

3. Explain the procedure used to measure the indicator:

This is the number of clients provided Family Planning services, as reported, based on number of unduplicated client ID numbers, typically Social Security numbers, in county health department program component 23—Family Planning. Data are collected throughout the year. Although the county health department Title X FP grant contract year is 4/1 through 3/31, the data can be aggregated for any time period. For presentation in the legislative budget request, these data will be reported for the state fiscal year 7/1 through 6/30.

Validity

Validity Determination Methodology:

1.	Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish?
	Community Public Health Program Purpose Statement:
	To maintain and improve the health of the public via the provision of personal health, disease control and environmental sanitation services, including statewide support services.
2.	Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan?
	If yes, state which goal and objective it relates to? Goal 1: Healthy Moms and Babies Objective 1C: Reduce births to teenagers
3.	Has information supplied by programs been verified by the Office of the Inspector General?
	☐ Yes No
4.	Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results?
	☐ Yes ⊠ No
Th th Ba	eason the Methodology Was Selected: nis methodology was used because it provides for an incremental assessment of the validity of its performance measure in relation to the purpose for which it is being used. ased upon the validity determination methodology, there is a high probability that this measure valid, subject to verification of program information and further test results.
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	eliability
R	eliability Determination Methodology:
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1. Is written documentation available that describe/define the measure and the formula used, if applicable?

Yes. Performance Measure Definitions, Summer 1998 [Family Planning] and Personal Health Coding Pamphlet—DHP 50-20.

2. Is written documentation available that describe how the data are collected?

Yes. Performance Measure Definitions, Summer 1998 [Family Planning] and Personal Health Coding Pamphlet—DHP 50-20.

3. Has an outside entity ever completed an evaluation of the data system?

No.

Reliability Determination Methodology:

- Is there a logical relation between the measure, its definition and its calculation?
 Yes.
- 2. Has information supplied by programs been verified by the Office of the Inspector General?

Part of the program submitted information has been verified through the review of the following documents.

- Performance Measure Definitions, Summer 1998
- County Health Profiles, March 1997
- County Outcome Indicators, August 1994
- Resource Manual, December 1996
- Public Health Indicators Data System Reference Guide, October 1994
- State Health Office Indicators-County Public Health Unit Workbook, August 1995
- 3. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

Yes.

If yes, note test results:

The Office of the Inspector General is currently conducting an audit of the CIS/HMC system. Preliminary data suggest potential internal control deficiencies in this system. Staff interviews suggest that there are coding problems with the CIS/HMC system.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Based on our reliability assessment methodology, there is a moderately low probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes, subject to verification of program information and further test results.

July 2021

Department: Department of Health			
Program:	Program: Community Public Health		
Service/Budget Entity: County Health Departments Local Health Needs/64200700			
Measure: Number of immunization services provided by county health departments during the fiscal year.			
Action:			
Requesting revision to approved performance measure			
☐ Change in data sources or measurement methodologies			
Requesting new measure			
Backup for performance measure ■ Ba			

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Client Information System/Health Management Component (CIS/HMC) is a department-wide mainframe client information system that is used to support the planning, budgeting, management, administration, and delivery of Department of Health services. It can identify those clients who are registered in the system, track their progress through the service delivery system, and provide information for their case management. Statistical reports can be developed for federal, state, and local needs from the information contained in CIS/HMC.

2. Describe the methodology used to collect the data:

Each county health department reports immunization services through the CIS/HMC. This methodology was selected due to the consistently reliable results from year to year. The data are collected in a routine, repeatable manner and follows departmental policy and procedures for data collection. The measure is reliable through repeatable automated data collection methods that are standardized in all county health departments. The data are also backed by paper copy.

3. Explain the procedure used to measure the indicator:

All vaccines and nurse/paraprofessional contacts administered in the county health department immunization program. This includes the range of direct services reflected on the DE385 Variance Report.

Data are collected throughout the year. Although the county health department contract year is 10/1 through 9/30, the data can be aggregated for any time period. For presentation in the legislative budget request, these data will be reported for the state fiscal year 7/1 through 6/30.

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Validity Determination Methodology:

The following validity test questions were created and answered by the Office of the Inspector General based on information provided by program staff and/or the August 2000 Department of Health's Long Range Program Plan (i.e., agency strategic plan).

1.	Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish? Yes No
	Community Public Health Program Purpose Statement: To maintain and improve the health of the public via the provision of personal health, disease control and environmental sanitation services, including statewide support services.
2.	Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan? ☑ Yes ☐ No
	If yes, state which goal and objective it relates to? Goal 1: Prevent and treat infectious diseases of public health significance.
3.	Has information supplied by programs been verified by the Office of the Inspector General ☐ Yes ☐ No
4.	Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results? ☐ Yes ☐ No
Th va Ba	eason the Methodology Was Selected: nis methodology was used because it provides for an incremental assessment of the alidity of this performance measure in relation to the purpose for which it is being used. assed upon the validity determination methodology, there is a high probability that this easure is valid, subject to verification of program information and further test results.

Reliability

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General, but answered by program staff:

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

Yes, this information is found in the Department of Health documents Performance Measure Definitions, Summer 1998 [Immunization]

The immunization staff suggest that this measure provides a reasonable estimate of immunization services provided in county health departments through standard data conversion methods. The staff also say that the instrument is valid for the purposes of determining immunization services rendered in county health departments due to standardized reporting of doses of vaccine administered.

2. Is written documentation available that describe how the data are collected?

Yes. Personal Health Coding Pamphlet, DHP-20, June 1, 1998

The following data reliability test questions were created and answered by the Office of the Inspector General:

- Is there a logical relation between the measure, its definition and its calculation?
 Insufficient information was provided by the program for the Office of Inspector General to determine.
- 2. Has information supplied by programs been verified by the Office of the Inspector General?

Nο

3. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

Yes

If yes, note test results:

The Office of the Inspector General is currently conducting an audit of the CIS/HMC system. Preliminary data suggest potential internal control deficiencies in this system. Staff interviews suggest that there are coding problems with the CIS/HMC system.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Based on our reliability assessment methodology, there is a moderately low probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes, subject to verification of program information and further test results.

Department: Department of Health				
Program:	Program: Community Public Health			
Service/Budget Entity: County Health Departments Local Health Needs/64200700				
Measure: Number of clients served in county health department Sexually Transmitted Diseases (STD) programs annually				
Action:				
Requesting revision to approved performance measure				
☐ Change in data sources or measurement methodologies				
Requesting new measure				
□ Backup for performance measure				

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Client Information System/Health Management Component (CIS/HMC) is a department-wide mainframe client information system that is used to support the planning, budgeting, management, administration, and delivery of Department of Health services. CIS/HMC can identify those clients who are registered in the system, track their progress through the service delivery system, and provide information for their case management. Statistical reports can be developed for federal, state, and local needs from the information contained in CIS/HMC.

2. Describe the methodology used to collect the data:

County health department provider personnel record the services provided to clients on Employee Activity Reports and are entered into a local CIS/HMC program at each of the county health departments. For every person receiving a sexually transmitted disease service, an unduplicated count is derived by the client identification number. These data are then electronically transmitted to the state CIS/HMC database and reports are produced.

3. Explain the procedure used to measure the indicator:

The number is derived by totaling the unduplicated client identification numbers served in county health department STD programs.

Data are collected throughout the year. Although the county health department contract year is 10/1 through 9/30, the data can be aggregated for any time period. For presentation in the legislative budget request, these data will be reported for the state fiscal year 7/1 through 6/30.

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Validity Determination Methodology:

The following validity test questions were created and answered by the Office of the Inspector General based on information provided by program staff and/or the August 2000 Department of Health's Long Range Program Plan (i.e., agency strategic plan).

1.	Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish?
	⊠ Yes □ No
	Community Public Health Program Purpose Statement: To maintain and improve the health of the public via the provision of personal health, disease control and environmental sanitation services, including statewide support services.
2.	Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan? ☑ Yes ☐ No
	If yes, state which goal and objective it relates to? Goal 1: Prevent and treat infectious diseases of public health significance. Objective 1E: Identify and eventually reduce the incidence of chlamydia.
3.	Has information supplied by programs been verified by the Office of the Inspector General? ☐ Yes ☐ No
4.	Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results? ☐ Yes ☐ No
Th th Ba	eason the Methodology Was Selected: nis methodology was used because it provides for an incremental assessment of the validity of is performance measure in relation to the purpose for which it is being used. ased upon the validity determination methodology, there is a high probability that this measure valid, subject to verification of program information and further test results.

Reliability

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General, but answered by program staff:

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

Yes, this information is found in the Department of Health documents:

- Performance Measure Definitions, Summer 1998 [STD]
- Public Health Indicators Data System Reference Guide
- 2. Is written documentation available that describe how the data are collected?

Yes, a very brief description is found in the Performance Measure Definitions, Summer 1998 [STD]

- 3. Has an outside entity ever completed an evaluation of the data system?

 No
- 4. Is there a logical relation between the measure, its definition and the calculation?
 Yes

The following data reliability test questions were created and answered by the Office of the Inspector General:

- Is there a logical relation between the measure, its definition and its calculation?

 Yes
- 2. Has information supplied by programs been verified by the Office of the Inspector General?

No

3. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

Yes. The Office of the Inspector General is currently conducting an audit of the CIS/HMC system. Preliminary data suggest potential internal control deficiencies in this system. Staff interviews suggest that there are coding problems with the CIS/HMC system.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Based on our reliability assessment methodology, there is a moderately low probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes, subject to verification of program information and further test results.

Department	: Department of Health		
Program:	Community Public Health		
Service/Bud	dget Entity: County Health Departments Local Health Needs/64200700		
Measure:	Number of persons receiving HIV Patient Care from county health departments, Ryan White Consortia, and General Revenue Networks annually		
Action:	Action:		
☐ Request	Requesting revision to approved performance measure		
☐ Change in data sources or measurement methodologies			
☐ Requesting new measure			

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Data on client demographics is collected by the HIV/AIDS Patient Care program office on a quarterly basis from the Patient Care Network contract providers, County health departments, and Ryan White Title II Consortia contract providers on the HIV/AIDS Quarterly Demographic Report. The statewide data are then electronically compiled. This is not an unduplicated count.

2. Describe the methodology used to collect the data:

Data on client enrollment are collected by all HIV/AIDS patient care service providers. These data are forwarded to the applicable lead agency for quarterly reporting to the HIV/AIDS Patient Care Program at the state health office. The data are then aggregated statewide. The state program office provides detailed reporting instructions on the quarterly reporting form. The HIV/AIDS Program Coordinators review the quarterly reports in detail, and work with county health departments and lead agencies in resolving data deficits and/or discrepancies.

3. Explain the procedure used to measure the indicator:

This number is derived by summing the data from the appropriate four quarters as reported in the HIV/AID Quarterly Demographic Report. Data are collected throughout the year. Although the county health department contract year is 10/1through 9/30, the data can be aggregated for any time period. For presentation in the legislative budget request, these data will be reported for the state fiscal year 7/1 through 6/30.

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Validity Determination Methodology:

The following validity test questions were created and answered by the Office of the Inspector General based on information provided by program staff and/or the August 2000 Department of Health's Long Range Program Plan (i.e., agency strategic plan).

1.	Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish? Yes No
	Community Public Health Program Purpose Statement: To maintain and improve the health of the public via the provision of personal health, disease control and environmental sanitation services, including statewide support services.
2.	Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan? ☑ Yes ☐ No
	If yes, state which goal and objective it relates to: Goal 1: Prevent and treat infectious diseases of public health significance. Objective 1A: Reduce the AIDS case rate.
3.	Has information supplied by programs been verified by the Office of the Inspector General? ☐ Yes ☐ No
4.	Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results? ☐ Yes ☐ No
Th th Ba	eason the Methodology Was Selected: nis methodology was used because it provides for an incremental assessment of the validity of is performance measure in relation to the purpose for which it is being used. assed upon the validity determination methodology, there is a high probability that this measure valid, subject to verification of program information and further test results.
R	eliability
R	eliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General,

but answered by program staff:

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

Yes, a brief description is found in the contract between the service provider and the Department and detailed instruction are provided on the reporting document.

2. Is written documentation available that describe how the data are collected?

Yes, a brief description is found in the contract between the service provider and the Department and detailed instruction are provided on the reporting document.

3. Has an outside entity ever completed an evaluation of the data system?

No

The following data reliability test questions were created and answered by the Office of the Inspector General:

- Is there a logical relation between the measure, its definition and its calculation?
- 2. Has information supplied by programs been verified by the Office of the Inspector General?

No

3. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

No

If yes, note test results.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Based on our reliability assessment methodology, and the fact that the staff collecting these data report that it is not an unduplicated count, there is a low probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes, subject to verification of program information and further test results. Even the program staff assess the accuracy of the data as only fair.

Department	: Department of Health	
Program:	Community Public Health	
Service/Bud	dget Entity: County Health Departments Local Health Needs/64200700	
Measure:	Number of tuberculosis medical management screenings, tests, nursing assessments, directly observed therapy and paraprofessional follow-up services provided	
Action:		
□ Request	ing revision to approved performance measure	
☐ Change	in data sources or measurement methodologies	
Request	ing new measure	
☐ Backup for performance measure		

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Client Information System/Health Management Component (CIS/HMC) is a department-wide mainframe client information system that is used to support the planning, budgeting, management, administration, and delivery of Department of Health services. It can identify those clients who are registered in the system, track their progress through the service delivery system, and provide information for their case management.

2. Describe the methodology used to collect the data:

Clients receiving the tuberculosis services listed above will have the service codes 0583—TB test, 0584—IGRA (Interferon-Gamma Release Assay), 4801—Directly Observed Therapy, Nurse; 4802-Video Directly Observed Therapy, Nurse; 4803—Directly Observed Therapy, Paraprofessional; 4804—Video Directly Observed Therapy, Paraprofessional; 5000—Nursing Assessment, 5040— Drug Issuance, Nurse, 6000—Medical Management, and 6500—paraprofessional follow-up recorded on the Client Service Record. These records are recorded into the local CIS/HMC program at the county health departments. The data are then electronically transmitted to the state CIS/HMC system, from which statistical reports can be produced for federal, state, and local needs.

3. Explain the procedure used to measure the indicator:

The total number of tuberculosis services coded to service codes 0583, 0584, in the CIS/HMC system are counted and added to the total number of services coded to service codes 4801, 4802, 4803, 4804, 5000, 5040, 6000 and 6500 in the tuberculosis program (program component 04 in the CIS/HMC system).

Data are collected throughout the year. Although the county health department contract year is 10/1 through 9/30, the data can be aggregated for any time period. For presentation in the legislative budget request, these data will be reported for the state fiscal year 7/1 through 6/30.

Validity

To be determined by Department of Health, Inspector General

Reliability

To be determined by Department of Health, Inspector General

Department: Department of Health			
Program:	Program: Community Public Health		
Service/Bud	dget Entity: County Health Departments Local Health Needs/64200700		
Measure:	Number of on-site sewage disposal system inspections completed annually		
Action:			
Request	Requesting revision to approved performance measure		
☐ Change	☐ Change in data sources or measurement methodologies		
☐ Requesting new measure			
□ Backup	for performance measure		

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

The CIS/Health Management Component and the Comprehensive Environmental Health Tracking System (CENTRAX). The Department will initially use CIS/HMC as the data source until CENTRAX is operational in all county health departments. CENTRAX is a micro-computer database application written in CLIPPER programming language, used by environmental health to track selected program information. Programs and data are maintained on the local county health department information systems. Data are transmitted monthly to the state environmental health office using the On-line Sewage Treatment and Disposal System (OSTDS) component of CENTRAX and statewide reports are produced. CENTRAX data are uploaded to CIS/HMC.

2. Describe the methodology used to collect the data:

Data are collected at each of the county health department's Environmental Health offices. Within the first five days of each month, each county health department runs an export routine that extracts data and creates a file that is uploaded to the state Environmental Health server in Tallahassee. This creates a statewide master file data and inspection report that is used in preparing this report.

3. Explain the procedure used to measure the indicator:

The number of inspections will be derived by summing a series of inspection related service codes in program component 61—Individual Sewage. The service codes are 1500, 3100 and 3210.

Data are collected throughout the year. Although the county health department contract year is 10/1 through 9/30, the data can be aggregated for any time period. For presentation in the legislative budget request, these data will be reported for the state fiscal year 7/1 through 6/30.

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Validity Determination Methodology:

The following validity test questions were created and answered by the Office of the Inspector General based on information provided by program staff and/or the August 2000 Department of Health's Long Range Program Plan (i.e., agency strategic plan).

1.	Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish?
	Community Public Health Program Purpose Statement:
	To maintain and improve the health of the public via the provision of personal health, disease control and environmental sanitation services, including statewide support services.
2.	Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan?
	∑ Yes □ No
	If yes, state which goal and objective it relates to: Goal 3: Prevent diseases of environmental origin Objective 3A: Monitor individual sewage systems to ensure adequate design and function
3.	Has information supplied by programs been verified by the Office of the Inspector General?
	☐ Yes ⊠ No
4.	Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results?
4.	·
	reviewed other independent validity test results? ☐ Yes ☐ No
Re Th	reviewed other independent validity test results?
Re Th thi	reviewed other independent validity test results? Yes No eason the Methodology Was Selected: nis methodology was used because it provides for an incremental assessment of the validity of
Re Th thi	reviewed other independent validity test results? Yes No eason the Methodology Was Selected: nis methodology was used because it provides for an incremental assessment of the validity of is performance measure in relation to the purpose for which it is being used. ased upon the validity determination methodology, there is a high probability that this measure
Re Th thi Ba is	reviewed other independent validity test results? Yes No eason the Methodology Was Selected: nis methodology was used because it provides for an incremental assessment of the validity of is performance measure in relation to the purpose for which it is being used. ased upon the validity determination methodology, there is a high probability that this measure

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General, but answered by program staff:

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

Yes, this information is found in the Performance Measure Definitions, Summer 1998 [Environmental Health - Facilities] and the Environmental Health Coding Pamphlet DHP 50-21

2. Is written documentation available that describe how the data are collected?

Yes, a very brief description is documented in the Department of Health Performance Measure Definitions, Summer 1998 [Environmental Health - Facilities]

Environmental Health Coding Pamphlet DHP 50-21

3. Has an outside entity ever completed an evaluation of the data system?

No

The following data reliability test questions were created and answered by the Office of the Inspector General:

1. Is there a logical relation between the measure, its definition and its calculation?
Yes

2. Has information supplied by programs been verified by the Office of the Inspector General?

Part of the program submitted information has been verified through the review of the following documents.

- Performance Measure Definitions, Summer 1998
- County Health Profiles, March 1997
- County Outcome Indicators, August 1994
- Resource Manual, December 1996
- Public Health Indicators Data System Reference Guide, October 1994
- State Health Office Indicators-County Public Health Unit Workbook, August 1995
- 3. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

Yes

If yes, note test results.

The Office of the Inspector General is currently conducting an audit of the CIS/HMC system. Preliminary data suggest potential internal control deficiencies in this system. Staff interviews suggest that there are coding problems with the CIS/HMC system.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Based on our reliability assessment methodology, there is a moderately low probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes, subject to verification of program information and further test results.

Department	: Department of Health	
Program:	Community Public Health	
Service/Bud	dget Entity: County Health Departments Local Health Needs/64200700	
Measure:	Number of community hygiene services provided by county health departments annually	
Action:		
Requesting revision to approved performance measure		
☐ Change in data sources or measurement methodologies		
☐ Requesting new measure		
□ Backup for performance measure		

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Client Information System/Health Management Component (CIS/HMC) is a department-wide mainframe client information system can that is used to support the planning, budgeting, management, administration, and delivery of Department of Health services. It can identify those clients who are registered in the system, track their progress through the service delivery system, and provide information for their case management. Statistical reports can be developed for federal, state, and local needs from the information contained in CIS/HMC.

2. Describe the methodology used to collect the data:

County health department personnel indicate on the Daily Activity Report the type of service provided by service code and the program to which the service should be credited by program code.

3. Explain the procedure used to measure the indicator:

The service counts are based on the total number of direct services coded to the following environmental health programs—Toxic Substances (pc73), Rabies Surveillance (pc66), Arbovirus Surveillance (pc67), Rodent/Arthropod Control (pc68), Sanitary Nuisance (pc65), Occupational Health (pc44), Consumer Product Safety (pc45), EMS (46), Water Pollution (pc70), Air Pollution (pc71), Radiological Health (pc72), Lead Monitoring (pc50), Public Sewage (pc62), Solid Waste (pc63). The direct services and associated counts are the same as those reflected in the Department's DE385 Variance Report under the grouping Community Hygiene.

Data are collected throughout the year. Although the county health department contract year is 10/1 through 9/30, the data can be aggregated for any time period. For

presentation in the legislative budget request, these data will be reported for the state fiscal year 7/1 through 6/30.

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Validity Determination Methodology:

The following validity test questions were created and answered by the Office of the Inspector General based on information provided by program staff and/or the August 2000 Department of Health's Long Range Program Plan (i.e., agency strategic plan).

1.	Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish? Yes \(\subseteq \text{No} \)
2.	Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan? ☑ Yes ☐ No
	If yes, state which goal and objective it relates to? Goal 3: Prevent diseases of environmental origin
3.	Has information supplied by programs been verified by the Office of the Inspector General?
	☐ Yes ⊠ No
4.	Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results?
	☐ Yes ⊠ No
Ti th B	eason the Methodology Was Selected: nis methodology was used because it provides for an incremental assessment of the validity of is performance measure in relation to the purpose for which it is being used. ased upon the validity determination methodology, there is a high probability that this measure valid, subject to verification of program information and further test results.
R	eliability

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General, but answered by program staff:

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

Coding guidelines are reflected in the Environmental Health Coding Pamphlet DHP 50-21.

2. Is written documentation available that describe how the data are collected?

Coding guidelines are reflected in the Environmental Health Coding Pamphlet DHP 50-21.

The following data reliability test questions were created and answered by the Office of the Inspector General:

- Is there a logical relation between the measure, its definition and its calculation?

 Yes
- 2. Has information supplied by programs been verified by the Office of the Inspector General?

Part of the program submitted information has been verified through the review of the following documents.

- Performance Measure Definitions, Summer 1998
- County Health Profiles, March 1997
- County Outcome Indicators, August 1994
- •Resource Manual, December 1996
- Public Health Indicators Data System Reference Guide, October 1994
- State Health Office Indicators-County Public Health Unit Workbook, August 1995
- 3. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

 Yes

If yes, note test results.

The Office of the Inspector General is currently conducting an audit of the CIS/HMC system. Preliminary data suggest potential internal control deficiencies in this system. Staff interviews suggest that there are coding problems with the CIS/HMC system.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Based on our reliability assessment methodology, there is a moderately low probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes, subject to verification of program information and further test results.

Departmen	nt: Department of Health	
Program:	Community Public Health	
Service/Bu	idget Entity: County Health Departments Local Health Needs/64200700	
Measure:	Number of water system and storage tank inspections and plans reviewed annually	
Action:		
Requesting revision to approved performance measure		
□ Change in data sources or measurement methodologies		
☐ Requesting new measure		
⊠ Backup for performance measure		

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

The Department will use the Client Information System/Health Management Component (CIS/HMC) as the data source.

2. Describe the methodology used to collect the data:

Data are collected at each of the county health department's Environmental Health offices. Each county health department runs an export routine weekly that extracts data and creates a file that is uploaded to the state server in Tallahassee. This creates a statewide master file data and inspection report that is used in preparing this report

3. Explain the procedure used to measure the indicator:

The number of water system and storage tank inspections and plan reviews will be derived by summing all services coded in program components 56—SUPER ACT; 57—Limited Use Public Water Systems; 58—Public Water System; 59—Private Water System. Data are collected throughout the year. Although the county health department contract year is 10/1 through 9/30, the data can be aggregated for any time period. For presentation in the legislative budget request, these data will be reported for the state fiscal year 7/1 through 6/30.

Validity

As yet to be determined by Department of Health, Office of the Inspector General

Reliability

As yet to be determined by Department of Health, Office of the Inspector General

t: Departm	ent of Health			
Program: Community Public Health				
dget Entity:	County Health Departments Local Health Needs/64200700			
Number of Vi	tal Events Recorded.			
ting revision to	approved performance measure			
☐ Change in data sources or measurement methodologies				
☐ Requesting new measure				
□ Backup for performance measure				
	Community P dget Entity: Number of Virtual ting revision to in data source ting new meas			

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

The Bureau of Vital Statistics is responsible for the registration, certification, archiving and statistical analysis of the state's vital records. It manages the central repository for records of all births, deaths, fetal deaths, marriages, dissolution of marriages for the state of Florida. The bureau issued 427,755 certified copies for 2020. These records are necessary for individuals to carry out day-to-day business, such as obtaining passports, enrolling in schools, participating in sports, starting new jobs, qualifying for subsidized housing, collecting life insurance benefits, and transferring property. The records serve as an important source for a significant portion of the health statistics and outcomes on FLHealthCHARTS.

2. Describe the methodology used to collect the data:

Funeral Directors and Clients submit request to the Bureau for certified copies of birth, death, fetal death, marriage, and divorce certificates.

3. Explain the procedure used to measure the indicator:

Number of births, death, fetal death, marriage, and divorce certifications requested by clients and issued by the bureau annually.

Validity

Validity Determination Methodology:

The following validity test questions were created and answered by the Office of the Inspector General based on information provided by program staff and/or the 2002-03 through 2006-07 Department of Health's Long Range Program Plan (i.e., agency strategic plan).

1. Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish?

	⊠ Yes □ No
	Community Public Health Program Purpose Statement: To maintain and improve the health of the public via the provision of personal health, disease control and environmental sanitation services, including statewide support services.
2.	Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan?
	⊠ Yes □ No
3.	Has information supplied by programs been verified by the Office of the Inspector General?
	☐ Yes ⊠ No
4.	Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results? ☐ Yes ☐ No
T V E tl	Reason the Methodology Was Selected: This methodology was used because it provides for an incremental assessment of the validity of this performance measure in relation to the purpose for which it is being used. Based upon the validity determination methodology, there is a moderately high probability hat this measure is valid, subject to verification of program information and further test esults.
F	Reliability
٦	Reliability Determination Methodology: The following data reliability test questions were created by the Office of the Inspector General, but answered by program staff:
1.	Is written documentation available that describe/define the measure and the formula

used, if applicable?

Yes, registration and statistical data.

- 2. Is written documentation available that describe how the data are collected? Yes, Chapter 382, Florida Statutes, Vital Statistics handbook and office procedures.
- 3. Has an outside entity ever completed an evaluation of the data system? Yes, the State of Florida Auditor General performed an Information Technology audit of the Bureau of Vital Statistics' Death System. The audit report was released on February 28, 2001. Additionally, the National Center for Health Statistics and Social Security Administration Reviews Vital Statistics data monthly for accuracy and completeness.

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General:

- 1. Is there a logical relation between the measure, its definition and its calculation? Yes
- 2. Has information supplied by programs been verified by the Office of the Inspector General?

Part of the program submitted information has been verified through the review of the following documents.

- Performance Measure Definitions, Summer 1998
- County Health Profiles, March 1997
- County Outcome Indicators, August 1994
- Resource Manual, December 1996
- Public Health Indicators Data System Reference Guide, October 1994
- State Health Office Indicators-County Public Health Unit Workbook, August 1995
- 3. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

No

If yes, note test results.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Based on our reliability assessment methodology, there is a high probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes, subject to verification of program information and further test results.

Department	: Departme	nt of Health
Program:	Community Pu	blic Health
Service/Bud	get Entity:	Statewide Public Health Support/64200800
Measure:	Number of faci	lities, devices and users regulated and monitored
Action:		
Request	ing revision to a	pproved performance measure
☐ Change	in data sources	or measurement methodologies
□ Requestii	ng new measur	e
Backup f Backup f	or performance	measure

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

X-ray machine registration database for the number of x-ray machines registered Radioactive materials licensing database for the number of active radioactive materials licensees

Radiologic technologist certification database for the number of active radiologic technologists certified

Laser device registration database for the number of lasers registered Phosphate mining database for the number of acres monitored

2. Describe the methodology used to collect the data:

Program staff update these databases routinely as they perform workload activities

3. Explain the procedure used to measure the indicator:

The numbers of facilities, devices, users and acres are totaled.

Validity

Validity Determination Methodology:

The following validity test questions were created and answered by the Office of the Inspector General based on information provided by program staff and/or the August 2000 Department of Health's Long Range Program Plan (i.e., agency strategic plan).

1.	Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish? ☐ Yes ☐ No x
	Community Public Health Program Purpose Statement: To maintain and improve the health of the public via the provision of personal health, disease control and environmental sanitation services, including statewide support services.
2.	Department of Health's Long Range Program Plan?
	☐ Yes ☑ No If yes, which goal and objective it relates to?
3.	Has information supplied by programs been verified by the Office of the Inspector General?
	☐ Yes ⊠ No
4.	☐ Yes ☐ No Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results?
4.	Has the Office of the Inspector General conducted further detailed validity tests or
	Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results?
Re Th	Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results? Yes No eason the Methodology Was Selected: his methodology was used because it provides for an incremental assessment of the alidity of this performance measure in relation to the purpose for which it is being used.
Re Th va Ba	Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results? Yes No eason the Methodology Was Selected: his methodology was used because it provides for an incremental assessment of the

Reliability

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General, but answered by program staff:

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

Yes. This is included in the bureau's regulations and in inspection procedures.

2. Is written documentation available that describe how the data are collected?

Yes. This is included in the inspection procedures.

3. Has an outside entity ever completed an evaluation of the data system?

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General:

Is there a logical relation between the measure, its definition and its calculation?

Yes

2. Has information supplied by programs been verified by the Office of the Inspector General?

No

3. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

No

If yes, note test results.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Based on our reliability assessment methodology, there is a moderately low probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes, subject to verification of program information and further test results.

Departmen	t: Department of Health
Program:	Community Public Health
Service/Bu	dget Entity: Statewide Health Support Services/64200800
Measure:	Percentage saved on prescription drugs purchased under statewide pharmaceutical contract compared to market price
Action:	
☐ Reques	ting revision to approved performance measure
☐ Change	in data sources or measurement methodologies
☐ Reques	ting new measure
☐ Backup	for performance measure

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

- (1) A database supplied by eAudit Solutions, Inc.; an independent, contracted drug invoice reconciliation service.
- (2) A database supplied by eAudit Solutions, Inc. containing a list of all drugs purchased by eligible State of Florida accounts. This database contains a full fiscal year of detailed drug cost information.
- (3) Current Minnesota Multistate Contracting Alliance for Pharmacy-Group Purchasing Organization (MMCAP-GPO) drug manufacturer price list and Section 340B Public Health Service (340B PHS) contracted price lists, updated on a quarterly basis as per federal regulation.
- (4) The current wholesale acquisition cost (WAC) for each drug.

2. Describe the methodology used to collect the data:

eAudit Solutions, Inc. prepares a daily and annual invoice reconciliation report verifying all drug purchases and reconciling same. The annual report provides MMCAP-GPO and 340B PHS drug cost savings vs. wholesale acquisition cost (WAC) to measure the value of participating in the GPO and the 340B PHS program.

3. Explain the procedure used to measure the indicator:

The total percentage saved for drugs purchased under the MMCAP-GPO and 340B PHS are compared to the previous year's savings. Any loss in 340B PHS percentage saving provides detail for additional negotiations with individual drug manufacturers to obtain additional, future savings; loss in savings for MMCAP-GPO procured drugs is used to negotiate with MMCAP-GPO awarded drug manufacturers for additional, future savings during the biennial drug manufacturer award negotiations. For FY07-08, MMCAP-GPO

drug procurement averages a savings of WAC minus 25%; 340B PHS drug procurement averages WAC minus 50%.

Val	

Validity Determination Methodology:

The following validity test questions were created and answered by the Office of the Inspector General based on information provided by program staff and/or the August 2000 Department of Health's Long Range Program Plan (i.e., agency strategic plan).

H	ealth's Long Range Program Plan (i.e., agency strategic plan).
1.	Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish? Yes No
	Community Public Health Program Purpose Statement: To maintain and improve the health of the public via the provision of personal health, disease control and environmental sanitation services, including statewide support services.
2.	Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan? ☑ Yes ☐ No
	If yes, which goal and objective it relates to? Goal: Provide public health-related ancillary and support services Objective: Provide cost efficient statewide pharmacy services.
3.	Has information supplied by programs been verified by the Office of the Inspector General? ☐ Yes ☐ No
4.	Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results? ☐ Yes ☐ No
Tł	eason the Methodology Was Selected: his methodology was used because it provides for an incremental assessment of the validity of is performance measure in relation to the purpose for which it is being used.

Reliability

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General, but answered by program staff:

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

Yes, eAudit Solutions, Inc. maintains documentation.

2. Is written documentation available that describe how the data are collected?

Yes, eAudit Solutions, Inc. maintains documentation.

3. Has an outside entity ever completed an evaluation of the data system?

Yes, eAudit.

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General:

Is there a logical relation between the measure, its definition and its calculation?

Yes

2. Has information supplied by programs been verified by the Office of the Inspector General?

No

3. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

No

If yes, note test results.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Department: Department of Health				
Dopartinon	<u> </u>			
Program:	Community Public Health			
Service/Bu	dget Entity: Statewide Health Support/64200800			
Measure:	Number of Birth, Death, Fetal Death, Marriage, and Divorce records processed annually.			
Action:				
Requesting revision to approved performance measure				
☐ Change in data sources or measurement methodologies				
☐ Requesting new measure				
⊠ Backup	for performance measure			

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

The Bureau of Vital Statistics is responsible for the registration, certification, archiving and statistical analysis of the state's vital records. It manages the central repository for records of all births, deaths, fetal deaths, marriages, dissolution of marriages for the state of Florida. The Bureau registered 643,584 records in 2020. These records are necessary for individuals to carry out day-to-day business, such as obtaining passports, enrolling in schools, participating in sports, starting new jobs, qualifying for subsidized housing, collecting life insurance benefits, and transferring property. The records serve as an important source for a significant portion of the health statistics and outcomes on FLHealthCHARTS.

2. Describe the methodology used to collect the data:

Hospitals, funeral directors, physicians, and medical examiner's submit electronic vital records of births, deaths and fetal death and the Clerk of the Courts submit electronic marriages and divorces records to the Bureau of Vital Statistics in Jacksonville.

3. Explain the procedure used to measure the indicator:

Number of births, death, fetal death, marriage, and divorce records received and recorded annually by Bureau of Vital Statistics.

Data are collected throughout the year and used to produce the Vital Statistics Annual Report.

Validity

Validity Determination Methodology:

The following validity test questions were created and answered by the Office of the Inspector General based on information provided by program staff and/or the January 2003 Department of Health's Long-Range Program Plan (i.e., agency strategic plan).

1.	Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish?
	Community Public Health Vital Statistics Description of Activity:
	Provide for the timely and accurate registration, amendment, and issuance of certified copies of birth, death, fetal death, marriage, and divorce records.
2.	Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan?
	⊠ Yes □ No
	If yes, which goal and objective it relates to?

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the validity of this performance measure in relation to the purpose for which it is being used.

Based upon the validity determination methodology, there is a high probability that this measure is valid, subject to verification of program information and further test results.

Reliability

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General, but answered by program staff:

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

Yes, registration and statistical data and Vital Statistics annual report.

2. Is written documentation available that describe how the data are collected?

Yes, Chapter 382, Florida Statutes, Vital Statistics handbook and office procedures.

3. Has an outside entity ever completed an evaluation of the data system?

Yes, the State of Florida Auditor General performed an Information Technology audit of the Bureau of Vital Statistics' Death System. The audit report was released on February 28, 2001. Additionally, the National Center for Health Statistics and Social Security Administration Reviews Vital Statistics data monthly for accuracy and completeness.

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General:

- Is there a logical relation between the measure, its definition and its calculation?

 Yes
- 2. Has information supplied by programs been verified by the Office of the Inspector General?

Part of the program submitted information has been verified through the review of the following documents.

- Performance Measure Definitions, Summer 1998
- County Health Profiles, March 1997
- County Outcome Indicators, August 1994
- •Resource Manual, December 1996
- Public Health Indicators Data System Reference Guide, October 1994
- •State Health Office Indicators-County Public Health Unit Workbook, August 1995
- 3. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

 No

If yes, note test results.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Based on our reliability assessment methodology, there is a high probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes, subject to verification of program information and further test results.

Department: Department of Health			
Program:	Community Pu	blic Health	
Service/Bu	dget Entity:	Statewide Health Support Services/64200800	
Measure:	Percentage he	alth and medical target capabilities met.	
Action (chec	Action (check one):		
 ☐ Requesting revision to approved performance measure ☐ Change in data sources or measurement methodologies ☐ Requesting new measure ☐ Backup for performance measure 			

As described below, a more accurate description of this measure would be: Percentage of counties reporting significant progress in achieving health and medical-related target capabilities.

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

This measure is intended to provide insight into the extent to which the Division of Emergency Preparedness and Community Support, Bureau of Preparedness and Response and county health departments, achieve the 15 CDC Public Health Emergency and Response capabilities. These capabilities are necessary to effectively respond to a large-scale disaster or emergency. They are the foundation for public health emergency preparedness and response at the national level and their achievement relies upon collaboration with external partners and stakeholders.

2. Describe the methodology used to collect the data:

The Bureau of Preparedness and Response developed the Florida Public Health Risk Assessment Tool (FPHRAT) in 2016 and updated the system regularly. The FPHRAT is a platform to measure, analyze, compare and aggregate the data related to the capabilities. The assessment of the 15 CDC Capabilities and their functions is conducted by each county health department in collaboration with external partners and stakeholders. Each year, the Bureau of Preparedness and Response analyzes the progress achieved and identifies gaps in the capabilities to enhance the local and state preparedness and response. Progress and gaps are aligned to and address through the CHD annual preparedness expectations and deliverables.

3. Explain the procedure used to measure the indicator:

The Bureau of Preparedness and Response has developed an online platform (https://flphrat.com) to assess the status of the capabilities, the overall public health risks and mitigation factors for each county, region and the state.

Validity (as determined by program office)

The framework for the assessment methodology, including the data collection and analysis data are based on the CDC model, which is described in the 2018 Public Health Preparedness and Response Capabilities: National Standards for State, Local, Tribal and Territorial Public Health. The assessment process identifies public health emergency preparedness and response program development priorities. In an effort to further assure the validity of the data, the assessment utilizes a five-point Likert scale to assess the critical functions performed within each target capability. Point scale: 5 = Full ability/capability; 4 = Significant ability/capability; 3 = Some ability/capability; 2 = Limited ability/capability 1 = No ability/capability. The data from the assessment is also utilized to conduct a Capability Gap Analysis, which identifies the gap between the Weighted Capability Goals and the Weighed Capability Assessments. Taking into account each hazard and each capability, the gap is calculated using the following formulas: Capability Goal (Hazard Risk Weighted) = Hazard Risk Index * Capability Hazard Component * 5 Capability Assessment (Hazard Risk Weighted) = Hazard Risk Index * Capability Hazard Component * Capability Function Assessment Gap between Assessment and Goal = Hazard Risk Weighted Capability Assessment - Hazard Risk Weighted Capability Goal Evidence of the achievement or statutes of the capabilities is provided through the Bureau' evidence-based expectations and deliverables assessed on a quarterly basis through the Expect Preparedness System. (https://expectpreparedness.flhealthresponse.com/) The data provide a snapshot and overtime trends of the Public Health Preparedness and Response Capabilities at the county, regional and state levels. Trends have predicted the capability gaps in emergency events; The assessment also includes adjustments for a range of small, medium, large and metro counties based on population density.

Reliability

In this context, the reliability of the data is achieved by maintaining consistency on the capability and function definitions, collection and analysis methodology and Bureau experts guiding the assessment and conducting the analysis. The FPHRAT platform was built and updated in collaboration with the University of North Carolina and the University of Central Florida.

Department: Department of Health			
Program:	Program: Community Public Health		
Service/Budget Entity: Statewide Public Health Support/64200800			
Measure:	Percentage of Emergency Medical Services (EMS) providers found to be in compliance during licensure inspection		
Action:			
Requesting revision to approved performance measure			
☐ Change in data sources or measurement methodologies			
☐ Requesting new measure			
□ Backup for performance measure			

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Manually compiled from the Emergency Medical Service (EMS) Section Inspection files.

2. Describe the methodology used to collect the data:

Ambulance providers are inspected, on average, once every two years. During the inspections, records, ambulances and physical facilities are reviewed and the results are recorded on a series of forms designed and approved by bureau staff. Deficiencies are rated according to their severity as either lifesaving, intermediate support, or minimal support. The performance measure is the percentage of providers inspected that did not have any deficiencies.

3. Explain the procedure used to measure the indicator:

Numerator: Number of EMS providers not found to have any deficiencies during licensure inspection

Denominator: Total number of EMS providers having licensure inspections during a calendar year

Program information: The measure identifies necessary components of a good provider, but does not guarantee the provider will furnish acceptable service. In other words, the measure provides necessary, but insufficient, conditions to ensure acceptable service.

Validity

Validity Determination Methodology:

The following validity test questions were created and answered by the Office of the Inspector General based on information provided by program staff and/or the January 2003 Department of Health's Long Range Program Plan (i.e., agency strategic plan).

1.	Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish? Yes No
	Description of the Licensed Emergency Medical Services Providers Activity:
	The Emergency Medical Services Section licenses and inspects ground and air ambulance providers and permits their emergency vehicles according to state regulations which are consistent with federal standards.
2.	Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan?
	⊠ Yes □ No
	If yes, which goal and objective it relates to?
	If yes, which goal and objective it relates to? Goal 7: Enhance and Improve the Emergency Medical Services system
3.	Goal 7: Enhance and Improve the Emergency Medical Services system Objective 7A: Ensure emergency medical services providers and personnel meet standards
3.	Goal 7: Enhance and Improve the Emergency Medical Services system Objective 7A: Ensure emergency medical services providers and personnel meet standards of care
	Goal 7: Enhance and Improve the Emergency Medical Services system Objective 7A: Ensure emergency medical services providers and personnel meet standards of care Has information supplied by programs been verified by the Office of the Inspector General?
R T	Goal 7: Enhance and Improve the Emergency Medical Services system Objective 7A: Ensure emergency medical services providers and personnel meet standards of care Has information supplied by programs been verified by the Office of the Inspector General? Yes \(\subseteq \text{No} \)

Reliability

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General, but answered by program staff:

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

Yes, the EMS Section compliance monitoring inspection manual and Operating Procedure 30-4 "Inspection and Correspondence Processing Procedures."

- 2. Is written documentation available that describe how the data are collected? Yes, the EMS Section compliance monitoring inspection manual.
- 3. Has an outside entity ever completed an evaluation of the data system? Not applicable, data are gathered manually.

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General:

- 1. Is there a logical relation between the measure, its definition and its calculation? Yes
- 2. Has information supplied by programs been verified by the Office of the Inspector General?

Part of the program submitted information has been verified through the review of the following documents.

- Performance Measure Definitions, Summer 1998
- County Health Profiles, March 1997
- County Outcome Indicators, August 1994
- Resource Manual, December 1996
- Public Health Indicators Data System Reference Guide, October 1994
- State Health Office Indicators-County Public Health Unit Workbook, August 1995
- 3. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

No

If yes, note test results.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Based on our reliability assessment methodology, there is a moderately high probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes, subject to verification of program information and further test results.

Department: Department of Health			
Program:	Community Public Health		
Service/Bud	Iget Entity: Statewide Public Health Support/64200800		
Measure:	Number of emergency medical technicians (EMTs) and paramedics certified or re-certified biennially.		
Action:			
Request	Requesting revision to approved performance measure		
☐ Change in data sources or measurement methodologies			
☐ Requesting new measure			
Backup	⊠ Backup for performance measure		

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Mainframe database with:

Operating system: Digital VMS running on a Vax 3600 Database Interface: Dataflex There are database files that provide information of those who apply and/or receive emergency medical services certification (EMTs/paramedics), including demographics, personal profiles, certificate date, test results and correspondence.

While currently residing in Dataflex, data will be moved from Dataflex to a Microsoft SQL server database (Version 6.5). Certification database is slated to be moved by end of December 1998.

2. Describe the methodology used to collect the data:

Certification data received each month on disk from SMT (testing contractor) on all applicants who pass their exams and have received new EMT or paramedic certificates. This is an ongoing tabulation.

3. Explain the procedure used to measure the indicator:

Number of EMTs and paramedics certified or re-certified during the fiscal year. (MQA recertifies EMTs and paramedics as of 12/1 each even number year.)

Validity

Validity Determination Methodology:

The following validity test questions were created and answered by the Office of the Inspector General based on information provided by program staff and/or the August 2000 Department of Health's Long Range Program Plan (i.e., agency strategic plan).

1.	Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish?
	Health Care Practitioner and Access Program Purpose Statement: To protect the health of residents and visitors by improving access to health care and emergency medical service practitioners and ensuring that they meet credentialing requirements and practice according to accepted standards of care.
2.	Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan? ☑ Yes ☐ No
	If yes, which goal and objective it relates to? Goal 7: Enhance and improve the emergency medical services system Objective 7B: Ensure emergency medical services providers and personnel meet standards of care.
3.	Has information supplied by programs been verified by the Office of the Inspector General?
	☐ Yes ⊠ No
4.	Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results?
	☐ Yes ⊠ No
Ti Vä Bi	eason the Methodology Was Selected: his methodology was used because it provides for an incremental assessment of the alidity of this performance measure in relation to the purpose for which it is being used. ased upon the validity determination methodology, there is a high probability that this reasure is valid, subject to verification of program information and further test results.
R	eliability
	eliability Determination Methodology:
TI	ne following data reliability test questions were created by the Office of the Inspector General, ut answered by program staff:
1.	Is written documentation available that describe/define the measure and the formula used, if applicable?
2.	Is written documentation available that describe how the data are collected?

Yes, EMS Section's files

3. Has an outside entity ever completed an evaluation of the data system?

No

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General:

- Is there a logical relation between the measure, its definition and its calculation?

 Yes
- 2. Has information supplied by programs been verified by the Office of the Inspector General?

Part of the program submitted information has been verified through the review of the following documents.

- Performance Measure Definitions, Summer 1998
- County Health Profiles, March 1997
- County Outcome Indicators, August 1994
- Resource Manual, December 1996
- Public Health Indicators Data System Reference Guide, October 1994
- State Health Office Indicators-County Public Health Unit Workbook, August 1995
- 3. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

No

If yes, note test results.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Until more information is provided by the program, the Office of the Inspector General is unable to render even a preliminary opinion as to the probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes.

Department	: Department of Health		
Program:	Community Public Health		
Service/Bud	dget Entity: Statewide Public Health Support/64200800		
Measure:	Number of emergency medical services providers licensed annually.		
Action:			
Request	Requesting revision to approved performance measure		
☐ Change in data sources or measurement methodologies			
☐ Requesting new measure			
□ Backup for performance measure			

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Mainframe database with:

Operating system - Digital VMS running on a Vax 3600 Database interface: Dataflex There are licensure database tables that include demographic data, application information, permitted vehicles data, etc.

While currently residing in Dataflex, data will be moved from Dataflex to a Microsoft SQL server database (Version 6.5).

2. Describe the methodology used to collect the data:

Data collected directly from licensure application. Hand entered into database. Frequency count of providers licensed.

3. Explain the procedure used to measure the indicator:

The number of emergency medical services (EMS) providers licensed. The collection period is each fiscal year.

Validity

Validity Determination Methodology:

The following validity test questions were created and answered by the Office of the Inspector General based on information provided by program staff and/or the August 2000 Department of Health's Long Range Program Plan (i.e., agency strategic plan).

1. Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish?

Health Care Practitioner and Access Program Purpose Statement: To protect the health of residents and visitors by improving access to health care and emergency medical service practitioners and ensuring that they meet credentialing requirements and practice according to accepted standards of care. Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan? Yes No If yes, which goal and objective it relates to? Has information supplied by programs been verified by the Office of the Inspector General? Yes No Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results? Yes No Reason the Methodology Was Selected: This methodology was used because it provides for an incremental assessment of the validity of this performance measure in relation to the purpose for which it is being used. Based upon the validity determination methodology, there is a high probability that this measure is valid, subject to verification of program information and further test results. Reliability Reliability Determination Methodology: The following data reliability test questions were created by the Office of the Inspector General, but answered by program staff. Is written documentation available that describe/define the measure and the formula used, if applicable? Yes, EMS ambulance providers licensure files. Is written documentation available that describe how the data are collected? Yes, EMS Section's files Has an outside entity ever completed an evaluation of the data system?		
To protect the health of residents and visitors by improving access to health care and emergency medical service practitioners and ensuring that they meet credentialing requirements and practice according to accepted standards of care. 2. Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan? Yes No If yes, which goal and objective it relates to? 3. Has information supplied by programs been verified by the Office of the Inspector General? Yes No 4. Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results? Yes No Reason the Methodology Was Selected: This methodology was used because it provides for an incremental assessment of the validity of this performance measure in relation to the purpose for which it is being used. Based upon the validity determination methodology, there is a high probability that this measure is valid, subject to verification of program information and further test results. Reliability Reliability Determination Methodology: The following data reliability test questions were created by the Office of the Inspector General, but answered by program staff: 1. Is written documentation available that describe/define the measure and the formula used, if applicable? Yes, EMS ambulance providers licensure files. 2. Is written documentation available that describe how the data are collected? Yes, EMS Section's files 3. Has an outside entity ever completed an evaluation of the data system?		⊠ Yes □ No
To protect the health of residents and visitors by improving access to health care and emergency medical service practitioners and ensuring that they meet credentialing requirements and practice according to accepted standards of care. 2. Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan? Yes No If yes, which goal and objective it relates to? 3. Has information supplied by programs been verified by the Office of the Inspector General? Yes No 4. Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results? Yes No Reason the Methodology Was Selected: This methodology was used because it provides for an incremental assessment of the validity of this performance measure in relation to the purpose for which it is being used. Based upon the validity determination methodology, there is a high probability that this measure is valid, subject to verification of program information and further test results. Reliability Reliability Determination Methodology: The following data reliability test questions were created by the Office of the Inspector General, but answered by program staff: 1. Is written documentation available that describe/define the measure and the formula used, if applicable? Yes, EMS ambulance providers licensure files. 2. Is written documentation available that describe how the data are collected? Yes, EMS Section's files 3. Has an outside entity ever completed an evaluation of the data system?		Health Care Practitioner and Access Program Purpose Statement:
Department of Health's Long Range Program Plan? Yes No If yes, which goal and objective it relates to? Has information supplied by programs been verified by the Office of the Inspector General? Yes No Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results? Yes No Reason the Methodology Was Selected: This methodology was used because it provides for an incremental assessment of the validity of this performance measure in relation to the purpose for which it is being used. Based upon the validity determination methodology, there is a high probability that this measure is valid, subject to verification of program information and further test results. Reliability Reliability Reliability Determination Methodology: The following data reliability test questions were created by the Office of the Inspector General, but answered by program staff: I. Is written documentation available that describe/define the measure and the formula used, if applicable? Yes, EMS ambulance providers licensure files. I. Is written documentation available that describe how the data are collected? Yes, EMS Section's files Has an outside entity ever completed an evaluation of the data system?		To protect the health of residents and visitors by improving access to health care and emergency medical service practitioners and ensuring that they meet credentialing
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General? Yes No 4. Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results? Yes No Reason the Methodology Was Selected: This methodology was used because it provides for an incremental assessment of the validity of this performance measure in relation to the purpose for which it is being used. Based upon the validity determination methodology, there is a high probability that this measure is valid, subject to verification of program information and further test results. Reliability Reliability Reliability Determination Methodology: The following data reliability test questions were created by the Office of the Inspector General, but answered by program staff: 1. Is written documentation available that describe/define the measure and the formula used, if applicable? Yes, EMS ambulance providers licensure files. 2. Is written documentation available that describe how the data are collected? Yes, EMS Section's files 3. Has an outside entity ever completed an evaluation of the data system?		If yes, which goal and objective it relates to?
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Reliability Determination Methodology: The following data reliability test questions were created by the Office of the Inspector General, but answered by program staff: 1. Is written documentation available that describe/define the measure and the formula used, if applicable? Yes, EMS ambulance providers licensure files. 2. Is written documentation available that describe how the data are collected? Yes, EMS Section's files 3. Has an outside entity ever completed an evaluation of the data system?	th B	nis performance measure in relation to the purpose for which it is being used. ased upon the validity determination methodology, there is a high probability that this measure
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 2. Is written documentation available that describe how the data are collected? Yes, EMS Section's files 3. Has an outside entity ever completed an evaluation of the data system? 	1.	
Yes, EMS Section's files 3. Has an outside entity ever completed an evaluation of the data system?		Yes, EMS ambulance providers licensure files.
3. Has an outside entity ever completed an evaluation of the data system?	2.	Is written documentation available that describe how the data are collected?
		Yes, EMS Section's files
No	3.	Has an outside entity ever completed an evaluation of the data system? No
Reliability Determination Methodology: The following data reliability test questions were created by the Office of the Inspector General:		

- 1. Is there a logical relation between the measure, its definition and its calculation?
 Yes
- 2. Has information supplied by programs been verified by the Office of the Inspector General?

Part of the program submitted information has been verified through the review of the following documents.

- Performance Measure Definitions, Summer 1998
- County Health Profiles, March 1997
- County Outcome Indicators, August 1994
- Resource Manual, December 1996
- Public Health Indicators Data System Reference Guide, October 1994
- State Health Office Indicators-County Public Health Unit Workbook, August 1995
- 1. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

No

If yes, note test results.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Until more information is provided by the program, the Office of the Inspector General is unable to render even a preliminary opinion as to the probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes.

Department: Department of Health		
Program: Community Public Health		
Service/Budget Entity: Statewide Public Health Support/64200800		
Measure: Number of medical students who do a rotation in a medically underserved area.		
Action:		
Requesting revision to approved performance measure		
☐ Change in data sources or measurement methodologies		
☐ Requesting new measure		
□ Backup for performance measure		
Data Sources and Methodology		
1. List and describe the data source(s) for the measure:		
Area Health Education Center (AHEC) Programs maintain records on placements of medical providers including physician/resident medical students, nurses, dental students, physical therapists, dentists, emergency medical technicians, dietitians, etc., in defined underserved areas. These data are collected manually by each AHEC and input into a Florida AHEC Network Data System by each center.		
2. Describe the methodology used to collect the data:		
AHEC's data of program participants' activities are reported to the AHEC contract manager. Each quarter the AHEC Program Offices provide this information in their Quarterly Report.		
3. Explain the procedure used to measure the indicator:		
The unduplicated count of medical providers who were placed in underserved areas for the calendar year.		
Validity		
Validity Determination Methodology:		
The following validity test questions were created and answered by the Office of the Inspector General based on information provided by program staff and/or the August 2000 Department of Health's Long Range Program Plan (i.e., agency strategic plan).		
 Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish? 		

Health Care Practitioner and Access Program Purpose Statement:

To protect the health of residents and visitors by improving access to health care and emergency medical service practitioners and ensuring that they meet credentialing requirements and practice according to accepted standards of care.

2.	Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan?		
	If yes, which goal and objective it relates to? Goal 8: Increase the availability of health care in underserved areas and assist persons with brain and spinal cord injuries to reintegrate into their communities.		
3.	Has information supplied by programs been verified by the Office of the Inspector General? ☐ Yes ☐ No		
4.	Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results? ☐ Yes ☐ No		
The thick State Ba	eason the Methodology Was Selected: nis methodology was used because it provides for an incremental assessment of the validity of is performance measure in relation to the purpose for which it is being used. tate the appropriateness of the measuring instrument in relation to the purpose for which it is being used. assed upon the validity determination methodology, there is a high probability that this measure valid, subject to verification of program information and further test results.		
R	eliability		
Th	eliability Determination Methodology: ne following data reliability test questions were created by the Office of the Inspector General, at answered by program staff:		
1.	Is written documentation available that describe/define the measure and the formula used, if applicable?		
	Yes. AHEC Contracts and Reports		
2.	Is written documentation available that describe how the data are collected?		
	Yes, AHEC Contract Manager		

3. Has an outside entity ever completed an evaluation of the data system? Contract with Learning Systems Institute, FSU, July '93-June '94.

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General:

- Is there a logical relation between the measure, its definition and its calculation?

 Yes
- 2. Has information supplied by programs been verified by the Office of the Inspector General?

Part of the program submitted information has been verified through the review of the following documents.

- Performance Measure Definitions, Summer 1998
- County Health Profiles, March 1997
- County Outcome Indicators, August 1994
- Resource Manual. December 1996
- Public Health Indicators Data System Reference Guide, October 1994
- State Health Office Indicators-County Public Health Unit Workbook, August 1995
- 3. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

No

If yes, note test results.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Based on our reliability assessment methodology, there is a moderately high probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes, subject to verification of program information and further test results.

Department: Department of Health				
Program:	Program: Community Public Health			
Service/Bud	dget Entity: Statewide Public Health Support/64200800			
Measure:	Measure: Percentage of brain and/or spinal cord injured clients reintegrated to their communities at an appropriate level of functioning as defined in Chapter 64i-1.001, FAC			
Action:				
□ Requesti	□ Requesting revision to approved performance measure			
☐ Change in data sources or measurement methodologies				
☐ Requesting new measure				
☐ Backup for performance measure				

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Rehabilitation Information Management System (RIMS)

2. Describe the methodology used to collect the data:

As each client's case is closed, this information is entered into RIMS by field associates. Edits have been added to RIMS to prevent the entry of invalid or erroneous data as much as possible without constricting the system unduly. These data are aggregated from RIMS and the report prepared directly by Brain and Spinal Cord Injury Program staff.

3. Explain the procedure used to measure the indicator:

The Rehabilitation Information Management System (RIMS) originated from the Department of Labor and Employment Security, Division of Vocational Rehabilitation. It was designed for client management and could only accommodate one program type. The application was cloned and provided to the Brain and Spinal Cord Injury Program (BSCIP) when it was legislatively transferred to the Department of Health. BSCIP has since incorporated seven new program types into RIMS. Over time, RIMS has been enhanced to improve data collection, data validity and reliability, as well as data reporting capabilities. These enhancements require BSCIP to revise its calculation methodology for indicator projections beginning July 1, 2011.

Percentage Community Reintegrations = # Community Reintegrated + # BSCIP Program Ineligible:Eligible for Vocational Rehabilitation / # Community Reintegrated + # BSCIP Program Ineligible:Eligible for Vocational Rehabilitation + # Program Ineligible:Institutionalized + # Death

Note 1: The case closure date, for unduplicated clients who were in-service status, will be used to identify those clients to be included in the denominator for the reporting period.

Note 2: Closure sub statuses in RIMS define the reason in-service clients were closed from BSCIP. For a list of sub status definitions, you may contact the BSCIP.

Note 3: Closure sub statuses that do not provide definitive information on the community reintegration status of clients who were closed from in-service during the reporting period are not included in the denominator of the percentage of Community Reintegrated equation. These sub statuses are: declined services; failure to cooperate; other; program ineligible (excluding program ineligible – eligible for VR and program ineligible – institutionalized/incarcerated); and unable to locate.

Note 4: Calculations for this indicator include unduplicated counts for all program types for those clients who had sustained a brain and/or spinal cord injury.

Validity

As yet to be determined by Department of Health, Office of the Inspector General

Reliability

As yet to be determined by Department of Health, Office of the Inspector General

Department: Department of Health			
Program:	Program: Community Public Health		
Service/Bu	dget Entity:	Statewide Public Health Support/64200800	
Measure:	Number of pro	oviders receiving continuing education	
Action:			
Requesting revision to approved performance measure			
☐ Change in data sources or measurement methodologies			
☐ Requesting new measure			
□ Backup for performance measure			

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Four Area Health Education Center (AHEC)Programs. Composed of four medical schools and 10 Area Health Education Center offices. This information is collected manually at each continuing education program through specific forms. The information from these forms is input into the Florida AHEC Network Data System.

2. Describe the methodology used to collect the data:

Data are collected through the registration process of the AHEC continuing education programs for physicians and others. In order to receive continuing education units required for licensure, these professionals must register. This information is collected on specific forms at each continuing education program and input by each center into the Florida AHEC Network Data System. This information is reported to the Division of Community Health Promotion in the AHEC Program Office's Quarterly Report.

3. Explain the procedure used to measure the indicator:

An unduplicated count of the registrants number of individuals who were awarded continuing education units through AHEC programs during the calendar year.

Validity

Number of persons who receive continuing education services through Workforce Development programs. The methodology used to determine validity consisted of the following steps:

Program staff were interviewed and the following current Department of Health documents were reviewed:

- Agency Strategic Plan, 1999-00 through 2003-04
- Florida Government Accountability Report, August 1998
- County Health Profiles, March 1997

- County Outcome Indicators, August 1994
- Resource Manual, December 1996

These questions relating to validity were answered:

Does a logical relationship exist between the measure's name and its definition/formula?	
⊠ Yes □ No	

Health Care Practitioner and Access Program Purpose Statement:

To protect the health of residents and visitors by improving access to health care and emergency medical service practitioners and ensuring that they meet credentialing requirements and practice according to accepted standards of care.

2. Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan?

X Yes	No

If yes, which goal and objective it relates to?

Strategic Issue I: Ensuring Competent Health Care Practitioners Strategic Goal: Increase the Number of Licensed Practitioners

Reason the Methodology Was Selected:

This methodology was used because it provides a reasonable assessment of validity. Further testing will be necessary to fully assess the validity of this measure.

Based upon the validity determination methodology, there is a high probability that this measure is valid subject to further testing results.

Reliability

Number of persons who receive continuing education services through Workforce Development programs

Reliability Determination Methodology:

- The methodology used to determine the reliability of the performance measure included staff interviews and review of the following current Department of Health documents:
- Performance Measure Definitions, Summer 1998
- County Health Profiles, March 1997
- County Outcome Indicators, August 1994
- Resource Manual, December 1996
- Public Health Indicators Data System Reference Guide, October 1994
- State Health Office Indicators-County Public Health Unit Workbook, August 1995

Based on the interviews and the documents' review, the following questions relating to reliability were answered.

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

Yes, AHEC reports

2. Is written documentation available that describe how the data are collected?
Office of Workforce Development, AHEC Contract Manager

3. Has an outside entity ever completed an evaluation of the data system? Contract with Learning Systems Institute, FSU, July '93-June '94.

4. Is there a logical relation between the measure, its definition and the calculation?

Yes

Reason the Methodology Was Selected:

This methodology was used because it provides a reasonable beginning point for assessing reliability. Further testing will be needed to fully assess the reliability of this measure. Based on our reliability assessment methodology, there is a high probability that this measure is reliable subject to data testing results.

Department	: Department of Health		
Program:	Community Public Health		
Service/Budget Entity: Statewide Public Health Support/64200800			
Measure:	Number of brain and/or spinal cord injured clients served		
Action:	Action:		
Request	Requesting revision to approved performance measure		
☐ Requesting new measure			
Backup	for performance measure		

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

The Rehabilitation Information Management System (RIMS) data are used; the information is entered into the system by field associates for every client.

2. Describe the methodology used to collect the data:

Edits have been added to RIMS to prevent the entry of invalid or erroneous data as much as possible without constricting the system unduly. The data are aggregated, and the report prepared directly from the mainframe computer.

3. Explain the procedure used to measure the indicator:

RIMS originated from the Department of Labor and Employment Security, Division of Vocational Rehabilitation. It was designed for client management and could only accommodate one program type. The application was cloned and provided to the Brain and Spinal Cord Injury Program (BSCIP) when the program was legislatively transferred to the Department of Health. BSCIP has since incorporated seven new program types into RIMS. Over time, RIMS has been enhanced to improve data collection, data validity and reliability, as well as data reporting capabilities. These enhancements require BSCIP to revise its calculation methodology for indicator projections beginning July 1, 2011. The previous methodology counted those individuals who were applicants to the program and were not receiving services. The new methodology counts only those individuals who have been placed in-service. As a result, there will be a significant decrease in the number served projections.

Number Served = # of Unduplicated Clients with a status of in-service during the reporting period.

Note 1: Number served includes all unduplicated clients with a status of in-service at any time during the reporting period, regardless of the year they were referred to the program.

Note 2: Calculations for this indicator include unduplicated counts for all program types for those clients who had sustained a brain and/or spinal cord injury.

Note 3: An applicant must be determined eligible for community reintegration services and must have a Community Reintegration Plan developed and written before they are placed in in-service status.

Validity

As yet to be determined by Department of Health, Office of the Inspector General

Reliability

As yet to be determined by Department of Health, Office of the Inspector General

Department: Department of Health		
Program:	Community Public Health	
Service/Budget Entity: Statewide Public Health Support Services/64200800		
Measure:	Level of preparedness against national standards (on a scale of 1 to 10)	
Action:		
☐ Request	ing revision to approved performance measure	
☐ Change in data sources or measurement methodologies		
□ Requesting new measure		
☐ Backup for performance measure		

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

This measure is intended to provide insight into the extent to which Florida is achieving the health and medical system capabilities necessary to effectively respond to a large-scale disaster or emergency. This new indicator is based on the national target capabilities.

2. Describe the methodology used to collect the data:

Prior to there being a national standard, the former Office of Public Health Preparedness, now Bureau of Preparedness and Response, developed and facilitated a statewide health and medical capabilities assessment. The project included an in-depth self-assessment by each county health and medical system against the national target capability critical tasks. It is recognized that self-assessments are soft data, but these were the only data available at the time. A second assessment was conducted in 2008 using an electronic survey to health and medical stakeholders.

3. Explain the procedure used to measure the indicator:

In 2010, two federal capabilities assessments were conducted in Florida (the FEMA State Preparedness Report and the Department of Homeland Security Domestic Security Assessment). Both national assessments used a 10-point Likert scale to assess capability status, although the scales for each assessment were slightly different (with 1 demonstrating no level of capability and 10 demonstrating capability completely achieved). The Department of Health participated in both national assessments. In order to follow national standards, it is requested that the federal assessment reflected in the new measure will replace the internal assessment previously conducted.

Validity

As yet to be determined by Department of Health, Office of the Inspector General

Reliability

As yet to be determined by Department of Health, Office of the Inspector General

Department: Department of Health		
Program:	Community Public Health	
Service/Budget Entity: Statewide Health Support Services/64200800		
Measure:	Percentage error rate per yearly number of dispenses to Bureau of Public Health Pharmacy customers	
Action: Requesting revision to approved performance measure		
Change in data sources or measurement methodologies		
□ Requesting new measure		
☐ Backup for performance measure		

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

The source of the data used to calculate the error rate is based on errors per million operations based on the national standard that include but are not limited to: medication duplicated Rx, incorrect pill count, labeling errors, incorrect drug edits, etc., as they are related to the act of pill dispensing activities.

2. Describe the methodology used to collect the data:

The data are accumulated through the pharmacy dispensing system software and constitutes the performance metric equivalent to the yearly rate of service/product delivered to the Bureau of Public Health Pharmacy (BPHP) customer. It identifies the actual and goal error rates acceptable for the action.

3. Explain the procedure used to measure the indicator:

The number of actual dispensing errors is divided by the total number of pharmacy scripts distributed/dispensed. That result is multiplied by 100 and the result is the percentage error.

Validity (as determined by the program office):

BPHP employs a set of Internal Operating Procedures (IOPs) coupled with periodic audits by an internal Quality Assurance/Quality Improvement Manager to inspect ongoing operations to grade compliance with current Good Manufacturing Practices (cGMP) and to grade compliance with set performance standards and metrics established by IOP and each program. Corrective actions for non-compliance with performance metrics and IOPs include conducting Kaizen Events, according to the Quality Engineering principles of Motorola's Lean Six Sigma (LSS) Continuous Process Improvement (CPI) Program. Following the principles, resulting outcomes and implementation of associated corrective actions of this continuous process improvement program ensures adequate control of performance metrics and compliance with same. Adherence to the LSS CPI program

ensures that performance standards and metrics registered are relevant to the evaluation of BPHP program production.

Reliability (as determined by the program office):

The performance outputs above meet or exceed retail industry standards.

Department: Department of Health			
Program:	Community Public Health		
Service/Bud	Service/Budget Entity: Statewide Health Support Services/64200800		
Measure:	Percentage error rate per yearly number of repacks and prepacks to Bureau of Public Health Pharmacy customers		
Action:			
Requesting revision to approved performance measure			
☐ Change in data sources or measurement methodologies			
⊠ Requesting new measure			
☐ Backup for performance measure			

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

The source of the data used to calculate the error rate is based on errors per million operations based on the national standard that include: medication duplicated Rx, incorrect pill count, labeling errors, incorrect drug edits, etc., as it relates to the act of repackaging and prepackaging medications.

2. Describe the methodology used to collect the data:

The data are accumulated through the pharmacy dispensing system software and constitutes the performance metric equivalent to the yearly rate of service/product delivered to the Bureau of Public Health Pharmacy (BPHP) customer. It identifies the actual and goal error rates acceptable for the action.

3. Explain the procedure used to measure the indicator:

The number of repack and prepack errors is divided by the total number of pharmacy repacks and prepacks distributed/dispensed. That result is multiplied by 100 and the result is the percentage error.

Validity (as determined by the program office):

BPHP employs a set of Internal Operating Procedures (IOPs) coupled with periodic audits by an internal Quality Assurance/Quality Improvement Manager to inspect ongoing operations to grade compliance with current Good Manufacturing Practices (cGMP) and to grade compliance with set performance standards and metrics established by IOP and each program. Corrective actions for non-compliance with performance metrics and IOPs include conducting Kaizen Events, according to the Quality Engineering principles of Motorola's Lean Six Sigma (LSS) Continuous Process Improvement (CPI) Program. Following the principles, resulting outcomes and implementation of associated corrective actions of this continuous process improvement program ensures adequate control of

performance metrics and compliance with same. Adherence to the LSS CPI program ensures that performance standards and metrics are relevant to the evaluation of BPHP program production.

Reliability

The performance outputs above meet or exceed retail industry standards.

Department	: Department of Health		
Program:	Program: Community Public Health		
Service/Budget Entity: Statewide Health Support Services/64200800			
Measure:	Percentage radioactive material inspection violations corrected in 120 days.		
Action:	Action:		
Requesting revision to approved performance measure			
☐ Change in data sources or measurement methodologies			
□ Requesting new measure			
☐ Backup f	for performance measure		

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Radioactive material database for the number of licensees with violations and the date of the inspection.

Radioactive material database for the violation corrected documentation and the date corrected.

2. Describe the methodology used to collect the data:

Inspection staff uploads their inspection reports.

The inspection coordinator reviews the reports for accuracy and creates a violation correction letter to be sent to licensee.

The date of the violation correction letter is entered in the database.

3. Explain the procedure used to measure the indicator:

When the violation correction documentation is received by the radioactive material section, it is entered into the database.

The receipt date is then compared to the date of the violation correction letter.

Validity

As yet to be determined by Department of Health, Office of the Inspector General.

Reliability

As yet to be determined by Department of Health, Office of the Inspector General.

Department: Department of Health		
Program:	Community Public Health	
Service/Bu Measure:	dget Entity: Statewide Health Support Services/64200800 Percentage of X-ray machine inspection violations corrected within 120 days.	
Action:		
Requesting revision to approved performance measure		
☐ Change in data sources or measurement methodologies		
□ Requesting new measure		
☐ Backup for performance measure		

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

X-ray machine database for the number of X-ray machine facilities with violations and the date of the inspection.

X-ray machine database for the violation corrected documentation and the date corrected.

2. Describe the methodology used to collect the data:

Inspection staff uploads their inspection reports to the X-ray Machine Registration Section.

The X-ray Machine Registration Section staff enters the inspection results indicating the date of the inspection.

A violation letter is sent to the registrant and tracking is started.

3. Explain the procedure used to measure the indicator:

When the violation correction documentation is received by the X-ray Machine Registration Section, it is entered into the database.

The receipt date is then compared to the date of the inspection

Validity

As yet to be determined by Department of Health, Office of the Inspector General.

Reliability

As yet to be determined by Department of Health, Office of the Inspector General.

Department: Department of Health		
Program:	Children's Medical Services	
Service/Budget Entity: Children's Special Health Care/64300100		
Measure:	Percentage of children with mandatory allegations of abuse and neglect that receive CPT assessments within the established time frames	
Action:		
☐ Requesting revision to approved performance measure		
☐ Change in data sources or measurement methodologies		
□ Requesting new measure		
☐ Backup for performance measure		

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

The Child Protection Team Information System (CPTIS) data system was developed in 2001. CPTIS is utilized by Child Protection Team (CPT) providers to enter program data and client information.

2. Describe the methodology used to collect the data:

CPT providers enter assessments into CPTIS and submit a report to the Department of Children and Families within the required timeframes. Compliance is measured through a CPTIS report, which is used to monitor and track contractual compliance.

3. Explain the procedure used to measure the indicator:

Numerator: Number of children with mandatory allegations of abuse and neglect receiving assessments within the established time frames.

Denominator: Total number of children with mandatory allegations receiving assessments.

Validity

Section 39.303(3)(a–j), F.S., authorizes CPTs to provide services and assessments to children referred by DCF. In addition, section 39.303(4)(a-l), F.S. outlines criteria for reports that DCF must refer to CPT for an assessment and other appropriate services.

Assessments include medical evaluations, medical consultations, nursing assessments, psychological evaluations, psychological consultations, child forensic interviews, specialized interviews and social assessments. Additionally, a CPT Medical Director can authorize an exception for medical evaluations for children meeting the statutory requirement(s) under certain circumstances as outlined in the CPT Handbook.

CPT providers are contractually required to review all abuse reports received by the DCF abuse hotline and determine if services are needed based on the mandatory criteria or for other reasons. CPT providers document/enter assessments into the CPTIS electronic case record upon completion within the required time frames. A CPTIS report is utilized to monitor compliance. Providers have access to the CPTIS User Guide, which provides information on data entry and management.

Reliability

The Bureau of Child Protection and Special Technologies provides oversight of CPTIS in collaboration with Department's Office of Information Technology. Critical components of CPTIS include, but are not limited to, information on demographics, client registration, assessments, and other information. CPTIS has mandatory fields to capture critical data prior to case closure. In addition, each screen in CPTIS has built-in edit checks to ensure data integrity.

Department: Department of Health		
Program:	Children's Medical Services	
	dget Entity: Children's Special Health Care/64300100 Percentage of families in the Children's Medical Services Network indicating	
Measure:	a positive evaluation of care	
Action:		
☐ Requesting revision to approved performance measure		
Requesting new measure		
☐ Backup for performance measure		

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Consumer Assessment of Healthcare Providers and Systems (CAHPS) survey: A tool for collecting information on enrollees' experiences with health plans and their services. The composite measure for getting care needed was used for this measure.

2. Describe the methodology used to collect the data:

Reporting:

- Members ages 21 years or younger as of December 31st of the reporting year.
- Current enrollment at the time the sample is drawn.
- Continuous enrollment for at least the last 6 months.
- No more than one gap in enrollment of up to 45 days during the measurement year.
- Prescreen Status Code, where the member has claims or encounters during the measurement year or the year prior to the measurement year. The Prescreen Status Code indicates the child is likely to have a chronic condition.

3. Explain the procedure used to measure the indicator:

Per contract specifications, National Committee for Quality Assurance (NCQA) methodologies were utilized. A list of all eligible members (per the criteria above) was supplied to the NCQA-certified CAHPS vendor for survey administration. In turn, a sample was pulled based upon NCQA guidelines and multi-modal (mail and phone) administration of the survey was conducted.

Validity

Validity Determination Methodology:

The following validity test questions were created by the Office of the Inspector General and answered by program staff.

 Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish? Yes

Children's Medical Services Program Purpose Statement:

To provide family-centered, comprehensive, and coordinated care to children with special health care needs.

2. Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan?
Yes

If yes, which goal and objective it relates to?

Goal 2: Long Healthy Life

Objective 2C: Provide a family-centered, coordinated managed care system for children with special health care needs.

3. Has information supplied by programs been verified by the Office of the Inspector General?

No

4. Has information supplied by programs been verified by the Office of the Inspector General

Nο

5. Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results?
No

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the validity of this performance measure in relation to the purpose for which it is being used. Based upon the validity determination methodology, there is a high probability that this measure is valid. CAHPS surveys are standardized and have been developed by a consortium of researchers.

Reliability

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General, but answered by program staff:

Explain the methodology used to determine reliability and the reason it was used:

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

Yes

- 2. Is written documentation available that describe how the data are collected?

 Yes
- 3. Has an outside entity ever completed an evaluation of the data system?

 Unknown
- 4. Is there a logical relation between the measure, its definition and its calculation?

 Yes
- 5. Has information supplied by programs been verified by the Office of the Inspector General?

No

6. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

If yes, note test results.

Reason the Methodology Was Selected:

This methodology was used because there is a moderately low probability that the data collection procedure for this performance measure would fail to yield the same results on repeated trials. CAHPS surveys are conducted according to the standards outlined in guidelines and are administered by an NCQA-certified CAHPS vendor.

Department: Department of Health		
Program:	Children's Medical Services	
Service/Bu	dget Entity: Children's Special Health Care/64300100	
Measure:	Percentage of CMS Network enrollees in compliance with the periodicity schedule for well child care.	
Action:		
Requesting revision to approved performance measure		
□ Change in data sources or measurement methodologies		
☐ Requesting new measure		
☐ Backup for performance measure		

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Healthcare Effectiveness Data and Information Set (HEDIS): A tool widely used in healthcare for performance improvement. The Utilization measure of *child and adolescent (ages 3 to 21) well-care visits* was used for this measure beginning in the FY 2020-2021 reporting year, which is a change from the previous reporting year which only looked at ages 3 to 6. The National Committee for Quality Assurance (NCQA) combined the *well-child visits* measure and the *adolescent well-care visits* measures into a more comprehensive measure with new stratified age ranges.

2. Describe the methodology used to collect the data:

Reporting requirements:

- Members 3 to 21 years of age as of December 31 of the measurement year
- At least one comprehensive well-care visit with a primary care practitioner or an OB/GYN practitioner during the measurement year
- 3. Explain the procedure used to measure the indicator:

This measure is obtained using administrative claims data.

Validity

Validity Determination Methodology:

The following validity test questions were created by the Office of the Inspector General and answered by program staff.

 Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish? Yes

Children's Medical Services Program Purpose Statement:

To provide family-centered, comprehensive, and coordinated care to children with special health care needs.

2. Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan?

Yes

If yes, which goal and objective it relates to?

Goal 2: Long Healthy Life

Objective 2D: Ensure that CMS clients receive appropriate and high quality care.

3. Has information supplied by programs been verified by the Office of the Inspector General?

No

4. Has information supplied by programs been verified by the Office of the Inspector General

No

5. Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results?

No

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the validity of this performance measure in relation to the purpose for which it is being used. Based upon the validity determination methodology, there is a high probability that this measure is valid. HEDIS is a widely used set of performance measures in the managed care industry, developed and maintained by NCQA. Measures are reported by an NCQA-approved auditor that must validate results prior to submission.

Reliability

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General, but answered by program staff:

Explain the methodology used to determine reliability and the reason it was used:

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

Yes

- 2. Is written documentation available that describe how the data are collected? Yes
- 3. Has an outside entity ever completed an evaluation of the data system?

 Unknown
- 4. Is there a logical relation between the measure, its definition and its calculation?

Yes

5. Has information supplied by programs been verified by the Office of the Inspector General?

Nο

6. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

No

If yes, note test results.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Based on our reliability assessment methodology, there is a moderately low probability that the data collection procedure for this performance measure would fail to yield the same results on repeated trials. HEDIS is utilized by numerous entities, including employers, and state and federal regulators as the performance measurement tool of choice.

Departmen	t: Department of Health	
Program:	Children's Medical Services	
Service/Bu	dget Entity: Children's Special Health Care/64300100 Percentage of eligible infants/toddlers provided CMS Early Intervention Services	
Action:		
Requesting revision to approved performance measure		
☐ Change in data sources or measurement methodologies		
☐ Requesting new measure		
⊠ Backup for performance measure		

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Early Steps Data System:

The Early Steps Data System is a microcomputer database system developed and maintained by the University of Florida to capture and summarize all the significant medical, psychological, social, educational, and fiscal information currently required by early intervention federal and state regulations. The Data System contains patient specific data in four areas (demographic, evaluation, services, and service cost) for infants and toddlers and their families served through the CMS Early Steps Program.

2. Describe the methodology used to collect the data:

Each of 15 local Early Steps Program providers enter data on each child served under the auspices of the CMS Early Steps Program into the statewide Early Steps data system. The data system generates reports quarterly and at the end of the state fiscal year on the unduplicated number of children served by age grouping during the report period.

3. Explain the procedure used to measure the indicator:

Numerator: The actual number of 0–36-month-old children served through the Early Steps Program is obtained for the state fiscal year period most recently completed.

Denominator: Unknown.

Validity

Previous years used the following calculation to determine the denominator: the number of 0–36 month-old children potentially eligible for early intervention services is based on 75 percent of the 0–4 year-old children reported by the Bureau of Vital Statistics for the most recent year available.

This calculation is not an accurate representation of the potentially eligible population, as it assumed that all children 0–3 years are potentially eligible. In addition, using 75% of the 0–4 age group assumes that the distribution of age groups within the state were equivalent, which is highly unlikely.

Reliability

Utilizing an assumption to obtain the data limits the reliability of the measure.

Department: Department of Health			
Program:	ram: Children's Medical Services		
Service/Bu	dget Entity: Children's Special Health Care/64300100		
Measure:	Percentage of Child Protection Team (CPT) assessments provided to Family		
wieasure.	Safety and Preservation within established time frame		
Action: Reques	ting revision to approved performance measure		
□ Change in data sources or measurement methodologies			
☐ Requesting new measure			
☐ Backup for performance measure			

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

The Child Protection Team Information System (CPTIS) data system was developed in 2001. CPTIS is utilized by Child Protection Team (CPT) providers to enter program data and client information.

2. Describe the methodology used to collect the data:

CPT providers enter assessments into CPTIS and submit a report to DCF within the required time frames. Compliance is measured through a CPTIS report, which is utilized to monitor and track contractual compliance.

3. Explain the procedure used to measure the indicator:

The percentage of assessments provided to DCF is equivalent to the number of completed assessment reports submitted to DCF within required time frames. CPTIS data reports are utilized to measure and monitor compliance. CPTIS reports are available to CPT providers and program office staff.

Validity

Section 39.303(3)(a–j), F.S., authorizes CPTs to provide services and assessments to children referred by DCF. During FY 2020-21, CPT providers conducted 23,821 assessments. Assessments include medical evaluations, medical consultations, nursing assessments, psychological evaluations, psychological consultations, child forensic interviews, specialized interviews and social assessments.

CPT providers are contractually required to document/enter assessments into CPTIS electronic case record upon completion and provide a report to DCF within required time frames. The Monthly Deliverable Report is utilized to monitor compliance. Providers have access to the CPTIS User Guide, which provides information on data entry and management.

Reliability

The Bureau of Child Protection and Special Technologies provides oversight of CPTIS in collaboration with the Department's Office of Information Technology. Critical components of CPTIS include, but are not limited to, information on demographics, client registration, assessments, and other provider information. CPTIS has mandatory fields to capture critical data prior to case closure. In addition, each screen in CPTIS has built-in edit checks to ensure data integrity.

Department: Department of Health			
Program:	Program: Children's Medical Services		
Service/Bu	dget Entity: Children's Special Health Care/64300100		
Measure:	Percentage of CMS Network enrollees in compliance with appropriate use of asthma medications		
Action:			
☐ Requesting revision to approved performance measure			
□ Change in data sources or measurement methodologies			
☐ Requesting new measure			
☐ Backup for performance measure			

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Healthcare Effectiveness Data and Information Set (HEDIS): A tool widely used in healthcare for performance improvement. The Effectiveness of Care measure of *asthma medication ratio* was used for this measure beginning in the FY 2020-2021 reporting period, which is a change from the previous reporting year, as the previous measure was retired by the National Committee for Quality Assurance (NCQA).

2. Describe the methodology used to collect the data:

Reporting requirements:

- Members 5 to 21 years of age as of December 31 of the measurement year
- Diagnosis of persistent asthma
- Had a ratio of controller medications to total asthma medications of 0.50 or greater during the measurement year

3. Explain the procedure used to measure the indicator:

This measure is obtained using administrative claims data. The ratio is calculated by totaling the units of Controller Medications and dividing it by the total of all Asthma Medications for the year.

Validity:

Validity Determination Methodology:

The following validity test questions were created by the Office of the Inspector General and answered by program staff.

1. Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish?

Yes

Children's Medical Services Program Purpose Statement:

To provide family-centered, comprehensive, and coordinated care to children with special health care needs.

2. Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan?

If yes, which goal and objective it relates to?

Goal 2: Long Healthy Life

Objective 2E: Compliance with appropriate use of asthma medications.

3. Has information supplied by programs been verified by the Office of the Inspector General?

Nο

4. Has information supplied by programs been verified by the Office of the Inspector General

Nο

5. Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results? No

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the validity of this performance measure in relation to the purpose for which it is being used. Based upon the validity determination methodology, there is a high probability that this measure is valid. HEDIS is a widely used set of performance measures in the managed care industry, developed and maintained by NCQA. Measures are reported by an NCQA-approved auditor that must validate results prior to submission.

Reliability:

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General, but answered by program staff:

Explain the methodology used to determine reliability and the reason it was used:

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

Yes

2. Is written documentation available that describe how the data are collected?

Yes

- 3. Has an outside entity ever completed an evaluation of the data system?

 Unknown
- 4. Is there a logical relation between the measure, its definition and its calculation?
 Yes
- 5. Has information supplied by programs been verified by the Office of the Inspector General?

No

6. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

No

If yes, note test results.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Based on our reliability assessment methodology, there is a moderately low probability that the data collection procedure for this performance measure would fail to yield the same results on repeated trials. HEDIS is utilized by numerous entities, including employers, and state and federal regulators as the performance measurement tool of choice.

Department: Department of Health		
Program:	Children's Medical Services	
Service/Bu	dget Entity: Children's Special Health Care/64300100	
Measure:	Number of children in the Children's Medical Services Network receiving Comprehensive Medical Services.	
Action:		
☐ Requesting revision to approved performance measure		
☐ Change in data sources or measurement methodologies		
☐ Requesting new measure		
⊠ Backup for performance measure		

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

- Decision Support System (DSS): Florida Medicaid data warehouse maintained by the Agency for Health Care Administration
- Title XXI Reporting System: Maintained by the Central Office of the Children's Medical Services Managed Care Plan

2. Describe the methodology used to collect the data:

Data are collected on each child in the Children's Medical Services (CMS) Managed Care Plan (aka CMS Network) receiving Comprehensive Medical Services, which is indicated in the DSS and Title XXI Reporting System. This allows the program to identify the total CMS recipient enrollment by county of children with special health care needs.

3. Explain the procedure used to measure the indicator:

The total number of children enrolled in the CMS Managed Care Plan and receiving Comprehensive Medical Services, which includes Medicaid and Title XXI eligible children. This number reflects a total deduplicated count of all children enrolled in the CMS Managed Care Plan in at least one month of the reporting period.

Validity

Validity Determination Methodology:

The following validity test questions were created by the Office of the Inspector General and answered by program staff.

1.	Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish? Yes
	Children's Medical Services Program Purpose Statement: To provide family-centered, comprehensive, and coordinated care to children with special health care needs.
2.	Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan? ☑ Yes
	If yes, which goal and objective it relates to? Goal 2: Long Healthy Life Objective 2A: Provide a family-centered, coordinated managed care system for children with special health care needs.
3.	Has information supplied by programs been verified by the Office of the Inspector General? $\hfill \boxtimes \ensuremath{No}$
4.	Has information supplied by programs been verified by the Office of the Inspector General $\ \boxtimes\ No$
5.	Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results?
	⊠ No
R	eason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the validity of this performance measure in relation to the purpose for which it is being used. Based upon the validity determination methodology, there is a high probability that this measure is valid, subject to verification of program information and further test results.

Reliability

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General, but answered by program staff:

Explain the methodology used to determine reliability and the reason it was used:

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

Yes, a process paper was created by the data unit.

2. Is written documentation available that describe how the data are collected?

Yes, a process paper was created by the data unit.

3. Has an outside entity ever completed an evaluation of the data system?

No.

4. Is there a logical relation between the measure, its definition and its calculation?

Yes

5. Has information supplied by programs been verified by the Office of the Inspector General?

No

6. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

No

If yes, note test results.

Reason the Methodology Was Selected:

This methodology was used because there is a moderately low probability that the data collection procedure for this performance measure would fail to yield the same results on repeated trials. By basing enrollment estimates on those verified by the responsible agencies (Florida Healthy Kids and the Agency for Health Care Administration) we are confident that the data produced are complete and sufficiently error free for their intended purposes, subject to verification of program information and further test results.

Department: Department of Health		
Program:	Children's Me	dical Services
Service/Bu	dget Entity:	Children's Special Health Care/64300100
Measure:	Number of ch	ldren provided early intervention services annually
Action:		
Requesting revision to approved performance measure		
☐ Change in data sources or measurement methodologies		
☐ Requesting new measure		
⊠ Backup for performance measure		

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Early Intervention Program (EIP) Data System is a microcomputer database system developed and maintained by the University of Florida. It captures and summarizes all the significant medical, psychological, social, educational, and fiscal information currently required by early intervention federal and state regulations. The data system contains patient specific data in four areas (demographic, evaluation, services, and service cost) for infants and toddlers and their families served through the CMS Early Intervention Program.

2. Describe the methodology used to collect the data:

Each of 15 local Early Intervention Program providers enter data on each child served under the auspices of the CMS Early Intervention Program into the statewide EIP data system. The data system generates reports quarterly and at the end of the state fiscal year on the unduplicated number of children served by age grouping during the report period.

3. Explain the procedure used to measure the indicator:

The measure is a preliminary count of the number of 0–36 months old children served by the CMS Early Intervention Program. The number of children is reported for the most recent state fiscal year period completed, 7/1 through 6/30.

The calculation reported active children in the Early Steps Program during FY 20-21. Active children are defined as:

- Children continuing to be served from the last fiscal year.
- Children who exited but were active at some point within FY 20-21.
- Children referred who were determined eligible.
- Children referred who were determined not eligible.
- Children referred who have yet to complete the eligibility determination process.

Validity

To be determined by Department of Health, Inspector General

Reliability

To be determined by Department of Health, Inspector General

Department: Department of Health		
Program:	Children's Me	dical Services
Service/Bu	dget Entity:	Children's Special Health Care/64300100
Measure:	Number of ch	ildren receiving Child Protection Team Assessments
Action:		
☐ Requesting revision to approved performance measure☐ Change in data sources or measurement methodologies		
☐ Requesting new measure		
⊠ Backup for performance measure		

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

The Child Protection Team Information System (CPTIS) data system was developed in 2001. CPTIS is utilized by Child Protection Team (CPT) providers to enter program data and client information.

2. Describe the methodology used to collect the data and to calculate the result:

Assessments are entered by CPT providers into CPTIS within required timeframes. Compliance is measured through a CPTIS report, which is utilized to monitor and track contractual compliance.

3. Explain the procedure used to measure the indicator:

The total number of children referred to CPT by the Florida Department of Children and Families in comparison to the number of assessments conducted by CPTs during the evaluation timeframe.

Validity

Section 39.303(3)(a-j), F.S., authorizes CPTs to provide services and assessments to children referred by DCF. During FY 2020-21, CPT providers conducted 23,821 assessments. Assessments include medical evaluations, medical consultations, nursing assessments, psychological evaluations, psychological consultations, child forensic interviews, specialized interviews and social assessments.

CPT providers are contractually required to document/enter assessments into CPTIS electronic case record upon completion within the required timeframes. The 'Monthly Deliverable Report' is utilized to monitor compliance. Providers have access to the CPTIS User Guide, which provide information on data entry and management.

Reliability

The Bureau of Child Protection and Special Technologies provides oversight of CPTIS in collaboration with the Department's Office of Information Technology. Critical components of CPTIS include, but are not limited to, information on demographics, client registration, assessments, and other provider information. CPTIS has mandatory fields to capture critical data prior to case closure. In addition, each screen in CPTIS has built-in edit checks to ensure data integrity.

Department: Department of Health		
Program:	Children's Me	dical Services
Service/Bu	dget Entity:	Children's Special Health Care/64300100
Measure:	Percentage of	cases that received multidisciplinary staffing
Action:		
☐ Requesting revision to approved performance measure		
☐ Change in data sources or measurement methodologies		
□ Requesting new measure		
☐ Backup for performance measure		

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

The Child Protection Team Information System (CPTIS) data system was developed in 2001. CPTIS is utilized by Child Protection Team (CPT) providers to enter program data and client information.

2. Describe the methodology used to collect the data:

CPT providers enter a variety of staffings assessments into CPTIS and submit a report to DCF within the required time frames. Compliance is measured through a CPTIS report, which is utilized to monitor and track contractual compliance.

CPTIS has the capacity to capture these measures, however, field for multidisciplinary staffing was deactivated in 2016. Therefore, Structured Query Language (SQL) was utilized to manually obtain multidisciplinary staffing data. The program office ran a query to combine and calculate three (3) types of staffings, which are conducted by CPT providers. CPT Team Staffing, DCF Medical Neglect Staffing, and Staffing Attended are the three types, however, multidisciplinary staffing is not an option in CPTIS.

3. Explain the procedure used to measure the indicator:

Numerator: Number of CPT cases that received multidisciplinary staffing (CPT Team Staffing, DCF Medical Neglect Staffing, and Staffing Attended are combined together) to get the total of multidisciplinary staffing.

Denominator: Total number of CPT cases initiated.

Validity

Section 39.303(3)(a–j), F.S., authorizes CPTs to provide services and assessments to children referred by DCF, which include case staffings. Staffings are considered a core CPT service to share or obtain information (recent allegations and history) to assess risk factors, plan additional assessment activities, and to make recommendations.

Reliability

The Bureau of Child Protection and Special Technologies provide oversight of CPTIS in collaboration with the Department's Office of Information Technology. CPTIS has mandatory fields to capture critical data prior to case closure. In addition, each screen in CPTIS has built-in edit checks to ensure data integrity. Critical components of CPTIS include, but are not limited to, information on demographics, client registration, assessments, staffings, and other provider information. CPT Team Staffing, DCF Medical Neglect Staffing, and Staffing Attended are captured in CPTIS, however, a SQL is required to obtain manual data on the percentage of cases that received multidisciplinary staffing.

Department of Health			
Program:	Children's Medical Services		
Service/Budget Entity: Children's Special Health Care/64300100			
Measure:	Percentage of children whose Individualized Family Support Plan (IFSP) session was held within 45 days of referral		
Action:			
Requesting revision to approved performance measure			
☐ Change in data sources or measurement methodologies			
□ Requesting new measure			
☐ Backup for performance measure			

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

The data sources are the Early Steps Data System (a statewide system) and monitoring of individual child records.

2. Describe the methodology used to collect the data:

All 15 local Early Steps programs are monitored annually. Monitoring utilizes a review of child record documentation and data. The monitoring sample is made up of randomly selected child records based on local program size.

3. Explain the procedure used to measure the indicator:

The percentage of eligible infants and toddlers with IFSPs for whom an initial IFSP meeting was conducted within Part C's 45-day timeline divided by the total number of eligible infants and toddlers for whom an initial IFSP meeting was required to be conducted times 100.

Validity

To be determined by Department of Health, Inspector General

Reliability

To be determined by Department of Health, Inspector General

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Department: Department of Health		
Program:	Health Care Practitioner and Access	
Service/Bu	dget Entity: Medical Quality Assurance/64400100	
Measure:	Percentage of disciplinary fines and costs imposed that are collected by the due date.	
Action:		
Requesting revision to approved performance measure		
☐ Change in data sources or measurement methodologies		
☐ Requesting new measure		
□ Backup for performance measure		

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

DEFINITION: Percentage of fines and costs imposed where the date of completion of the requirement (if any) occurred on or before the due date, for those fines and costs imposed within the applicable date parameters.

Data are obtained from the Department of Health's Licensing and Enforcement Information Database System (LEIDS). LEIDS is updated nightly with complaint and case information input by board office, enforcement, and compliance staff. LEIDS utilizes an Oracle platform.

2. Describe the methodology used to collect the data:

Ad hoc queries have been written by Strategic Planning Services staff and report for the measure based on the stated definition. When a disciplinary action is imposed through a final order or citation, the Compliance Management Unit (CMU) will enter the fines and cost amounts due as well as the due date into the Compliance Module in LEIDS under the applicable case number. When payment has been received, CMU enters the amount paid and the date of completion.

3. Explain the procedure used to measure the indicator:

The denominator for this measure is the total of the fines and costs imposed where the due date falls within the time frame being applied in the measure. Of that group where fines and/or costs fell due, the numerator consists of the total dollar amount entered as paid and where the completion date of the fine and/or costs requirement was equal to or earlier than the entered due date.

Validity (as determined by program office):

The dollar amounts entered by CMU as due and payable as well as those amounts having been collected, in connection with the entered due dates and payment collection date, directly correspond to this measure. The numerator for this measure is necessarily based

upon the completion date entered by CMU, which may not be the same as the date the payment was stamped in as received in the mail room. It must be further kept in mind it is the percentage of imposed fine/cost dollar amounts timely paid that is being tracked, not the percentage of final orders and citations timely paid. A single case with a very large fine/cost amount not timely paid would greatly outweigh several cases with timely paid fines/costs where those amounts were small.

Reliability

The data are a representation of the database on the day of the report. The constant updating of the LEIDS through the data streaming process results in highly reliable data. The reliability of this measure necessarily depends upon the accurate entry by CMU of the dollar amounts of fines and/or costs due under each applicable case number, as well as the accurate entry of the date when each requirement is due as well as the date each requirement was completed. Provided that CMU is diligent and accurate in making these entries as the disciplinary final order and citations are received, and when the required payments are received, the reliability of this measure should be high and sufficiently error-free.

Department: Department of Health		
Program:	Health Care Practitioner and Access	
Service/Bu Measure:	dget Entity: Medical Quality Assurance/64400100 Percentage of unlicensed cases investigated and referred for criminal prosecution	
Action:		
Requesting revision to approved performance measure		
☐ Change in data sources or measurement methodologies		
☐ Requesting new measure		
□ Backup for performance measure		

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Data are obtained from the Department of Health's Licensing and Enforcement Information Database System (LEIDS). LEIDS is updated nightly with complaint and case information input by board office, enforcement, and compliance staff. LEIDS utilizes an Oracle platform.

Ad hoc queries have been written by Strategic Planning Services staff and report for the measure based on the stated definition. The Unlicensed Activity (ULA) program includes the healthcare professions licensed under Chapter 456, Florida Statutes.

2. Describe the methodology used to collect the data:

When an unlicensed activity investigation is referred to a law enforcement investigative agency (such as a police department), an activity code 29 is entered into that case number by investigative staff. When a referral is made to a prosecuting authority (such as a state attorney's office), an activity code 30 is entered by investigative staff. A referral that includes a request for an arrest is likewise coded as an activity 43.

3. Explain the procedure used to measure the indicator:

The presence of one of these activity code entries within the applicable time frame in an unlicensed activity investigation constitutes the numerator for this percentage measure. The denominator is represented by a total count of the number of unlicensed activity complaints received into Consumer Services Unit (CSU) during the applicable time period. Complaints closed in CSU with a 1013 disposition code as a duplicate complaint are excluded from this denominator.

Validity (as determined by program office):

The activity codes 29, 30 and 43 directly correspond to the actions being counted in the numerator of this measure. The denominator consists of the total number of unlicensed complaints received. One limitation on the validity of this measure is that a time lag can easily occur where an unlicensed activity complaint is received into CSU in one-time period and investigated and referred to law enforcement in a later time period. For that reason, this measure could be considered more of a ratio rather than a percentage calculation where the numerator is entirely a subset of the denominator. The validity of this measure increases when longer time periods are considered, such as a full year, while the validity may be lessened if a shorter period such as a quarter of a fiscal year is under consideration.

Reliability (as determined by program office):

The data are a representation of the database on the day of the report. The constant updating of the LEIDS through the data streaming process results in highly reliable data. This measure is necessarily dependent upon the accurate entry of allegation and, where applicable, the disposition code for a duplicate complaint by CSU. The numerator of this measure is additionally dependent upon the accurate entry of the law enforcement referral activity codes by investigative or prosecution staff. As the process for the coding of ULA complaints in LEIDS is well established, and the tracking of law enforcement referrals is a priority for the Enforcement Bureau (Bureau), the reliability of this measure based upon the usage of these codes can be considered very high. Backup data provided to Bureau staff upon computation of this measure allows for the identification and correction of errors or omissions that would impact the reliability of this measure.

Departmen	t: Department of Health	
Program:	Health Care Practitioner and Access	
Service/Bu	dget Entity: Medical Quality Assurance/64400100	
Measure:	Percentage of unlicensed activity cases investigated and resolved through remedies other than arrest (Cease & Desist, citation)	
Action:		
Reques	ting revision to approved performance measure	
☐ Change in data sources or measurement methodologies		
☐ Requesting new measure		
□ Backup for performance measure		

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Data are obtained from the Department of Health's Licensing and Enforcement Information Database System (LEIDS). LEIDS is updated nightly with complaint and case information input by board office, enforcement, and compliance staff. LEIDS utilizes an Oracle platform.

Ad hoc queries have been written by Strategic Planning Services staff and report for the measure based on the stated definition.

DEFINITION: The number of unlicensed activity (ULA) investigations resolved to closure during a specified time frame and where the resolution of the investigation includes one of the non-arrest remedies of the issuance of a Notice or Agreement to Cease & Desist and/or the issuance of an Unlicensed Activity Citation, or both, divided by the total number of Unlicensed Activity investigations resolved to closure during the identical time frame.

2. Describe the methodology used to collect the data:

When an Order to Cease and Desist is issued in ULA investigation, an activity code of 35 (for an informal agreement to cease and desist) or 36 (for a notice to cease and desist being issued) is entered into LEIDS under the applicable case number by investigative enforcement staff. Upon closure of the case by the ULA Prosecutor, a disposition code of 4121 or 4122 (reflecting formal or informal notices to cease and desist, respectively). In the event a ULA citation is issued, the case will be closed with a 4185 disposition code entered by the ULA Prosecutor's Office, and the code will be upgraded to 5185 by the Compliance Management Unit (CMU) upon completion of the penalty.

3. Explain the procedure used to measure the indicator:

The numerator for this measure looks for the entry of either one of the applicable activity codes or one of the applicable closing disposition codes entered in those ULA cases closed during the applicable time frame. The denominator is a count of all ULA cases closed with

a 4100 disposition code during the applicable time frame, also accounting for the possibility that the 4185 disposition code entered for a ULA citation can be subsequently upgraded to 5185 by the CMU upon completion of the penalty.

Validity (as determined by program office):

The 35 and 36 activity codes and the 4121, 4122, 4185 and 5185 disposition codes directly correspond to the resolution of ULA complaints by means other than arrest, the activity being counted in the numerator of this measure. The denominator is simply all ULA cases being closed during the same time frame. The query counts a case in the numerator of this measure if a Notice or Agreement to Cease & Desist occurred during the investigation of the case, even if the ULA Prosecutor's Office should subsequently assign a disposition code other than the codes for Cease & Desist or ULA Citation to the case at the conclusion. With both the numerator and the denominator, the time frame being applied is the status 120 closure of the case, so the resulting figure is a valid percentage where the numerator is a subset of the denominator.

Reliability (as determined by program office):

The data are a representation of the database on the day of the report. The constant updating of the LEIDS through the data streaming process results in highly reliable data. This measure is necessarily dependent upon the entry of the applicable activity codes and/or closing disposition codes by investigative and prosecution staff involved in the handling of unlicensed activity investigations. In addition to the activity codes for Notice or Agreement to Cease & Desist, the disposition codes entered by the ULA Prosecutor's Office add an extra degree of reliability as both would have to be missed in order for the Cease & Desist to be omitted in the numerator count. Overall, the business processes of entering activity codes and closing disposition codes has been well established in the investigative offices and the ULA Prosecutor's Offices. When this measure is computed, backup data of the cases being counted is provided to Investigative Services and the ULA Prosecutor's Office for review and verification, adding to the reliability of the computed measure. Thus, confidence in the reliability of this measure can be considered very high.

Department of Health		
Program:	Health Care Pr	ractitioner and Access
Service/Bud	dget Entity:	Medical Quality Assurance/64400100
Measure:	Average numb	er of days to issue initial license
Action:		
☐ Requesting revision to approved performance measure		
☐ Requesting new measure		
☐ Backup for performance measure		

Requesting change to this measure to more accurately reflects the performance of the licensure process within the Division of Medical Quality Assurance. The nursing profession is one of over 40 professions regulated by the division.

Definition: The average number of days from the date the application is received to the date the license is issued. The professions and initial applications measured are those defined and approved by each Board's Executive Director under the Florida Department of Health that were not cancelled or generated in error.

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Data are obtained from the Department of Health's Licensing and Enforcement Information Database System (LEIDS). LEIDS is updated using a data streaming process with licensure information input by board office staff. LEIDS utilizes an Oracle platform.

2. Describe the methodology used to collect the data:

This measure is only for applications from specific professions and initial transactions. These professions and initial transactions were approved by the Executive Director for each Board in the Department of Health. The approved list of professions and their associated initial transactions are shown in report dxa511 (HCPR Application Transaction List). Only non-cancelled and non-error transactions where the license original issue date is not prior to the application date are counted.

3. Explain the procedure used to measure the indicator:

To determine the average number of days to issue a license, 2 pieces of information are required for each application, the Application Date and the License Original Issue Date. The Application Date is loaded via Image API when the application transaction is inserted into LEIDS in the application (appl) table. As the application is being worked, the application date is verified by Department staff and any corrections are made at this time by the Department staff. When an initial license is approved, LEIDS generates the License

Original Issue Date. The License Original Issue Date should never change and is stored in the main license (lic) table.

The HCPR Balanced Scorecard – Average Number of Days to Issue an Initial License Report gives both the average number of days analysis and the supporting data for this measure.

For the analysis portion, each Profession's Average Issue Age is determined by the Average of (License Original Issue Date – Application Date) for each non cancelled/non error application/transaction for each profession measured. The overall Department Average Issue Age is determined by summing the weighted Profession's Average Issue Age (multiplying the Profession's Average Issue Age by the Number of Applications Issued for that Profession) and dividing by the total number of Licenses Issued for All Professions.

For the supporting data portion of the report, each application/transaction that was used in the determination of the averages is listed along with the Profession Code, File Number, Licensee Key Name, Application Date, License Original Issue Date, Application ID, Application Status, and License ID.

The report used to generate the average issue date can be located in LEIDS package pkg_rpt_appl.p_dxa523_M2. The columns desired in the return set are pro_cde and pro_avg_issue_age. The report plsql is available upon request.

Validity (as determined by program office):

The data analysis generated by this report has been verified against the generated supporting data. Furthermore, each of the professions identified in this report have been asked to review the report and verify both the analysis and the supporting data. This report can also be cross checked against several other reports to verify the number of licenses issued during a date range (dxa516: HCPR Applications Issued Licenses and dxl515: Licenses Issued by Profession. Care must be used while comparing with dxl515 as not all licenses listed will be the result of applications/transactions being counted in this measure of initial licensure).

Reliability (as determined by program office):

Because these data are retrieved via a LEIDS Datamart Report (dxa523: HCPR Balanced Scorecard – 1.1.1.1 Average Number of Days to Issue an Initial License), this data will be generated using the same query each time thereby providing consistent results.

Department: Department of Health			
Program:	Health Care F	Practitioner and Access	
Service/Bu	dget Entity:	Medical Quality Assurance/64400100	
Measure:	Number of un	licensed activity (ULA) cases investigated	
Action:			
Requesting revision to approved performance measure			
☐ Change in data sources or measurement methodologies			
☐ Requesting new measure			
□ Backup for performance measure			

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Data are obtained from the Department of Health's Licensing and Enforcement Information Database System (LEIDS).

2. Describe the methodology used to collect the data:

The databank is updated using a data streaming process with licensure and complaint information input by board office and enforcement staff. LEIDS utilizes an Oracle platform.

Ad hoc queries have been written by Strategic Planning Services staff and report for the measure based on the stated definition. The ULA Program includes boards and professions under Chapter 456, Florida Statutes. Upon completion of an unlicensed activity investigation, a status 50 entry is entered into LEIDS under the applicable case number by investigative support staff and the case is forwarded to the ULA Chief Legal Counsel for review and final closure.

3. Explain the procedure used to measure the indicator:

The query for this measure counts the number of unlicensed activity cases with the first occurrence of the status 50 entry falling within the applicable date parameters.

The definition of the number of ULA cases investigated would be the quantity of Uniform Complaint Forms forwarded to the field offices for investigation where an investigation has been completed and the case forwarded to the ULA Chief Legal Counsel, who is responsible for review and final closure.

Validity (as determined by program office):

The status 50 entry directly corresponds to the activity being counted by this measure. The unlicensed activity complaints are distinguished by the presence of an unlicensed activity allegation code (0 or 1) and/or the unlicensed activity classification code (13) entered into LEIDS under each case number. As the ULA program excludes professions outside of Chapter 456, the query excludes those client codes in LEIDS falling under Drugs, Devices and Cosmetics, Emergency Medical Services, and Radiation Technology.

Reliability (as determined by program office):

The cases are assigned and documented in LEIDS as to what field office and investigator is responsible. The completed cases are transmitted to the ULA Chief Legal Counsel for closure in the LEIDS System. The ULA cases can be distinguished from the regulatory cases, which also receive a status 50 entry upon completion of an investigation, by the destination staff code beginning with UL.

The data are a representation of the database on the day of the report. The constant updating of LEIDS through the data streaming process results in highly reliable data. The reliability of this measure is necessarily dependent upon the correct entry of the ULA allegation and/or classification codes as well as the status 50 entry upon completion of an investigation by the ISU. As these codes are long-established and the tracking of law enforcement referrals is a priority for the Enforcement program, the reliability of this measure based upon the usage of these codes can be considered very high.

Department: Department of Health			
Program:	Health Care F	Practitioner and Access	
Service/Bu	dget Entity:	Medical Quality Assurance/64400100	
Measure:	Number of lice	enses issued	
Action:			
Requesting revision to approved performance measure			
☐ Change in data sources or measurement methodologies			
☐ Requesting new measure			
□ Backup for performance measure			

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

This measure is a total count of initial licenses and renewal licenses issued during a certain time period. Data are obtained from the Department of Health's Licensing and Enforcement Information Database System (LEIDS)

2. Describe the methodology used to collect the data:

The databank is updated using a data streaming process with licensure information input by board office staff. LEIDS utilizes an Oracle platform.

3. Explain the procedure used to measure the indicator:

When an initial license is approved and printed it establishes an original licensure date. This date should never change and is stored in the main license table. Licensees must renew their license based on what each board requires.

Validity (as determined by program office):

The license table stores very important data pertaining to all of the licensed medical professionals throughout the state of Florida. The date that the licensee was first issued a license is considered the original license date. This date is and should never be modified in the LEIDS. Where the original license date lies between the chosen date parameters is an appropriate and direct reflection of this performance measure.

Reliability (as determined by program office):

All date fields used for initial renewals licenses issued are automatically populated by the system. These dates should never be modified. Application status codes can, but very unlikely, be changed. For example, if the status code of 8 which equals closed, is modified, then the staff member who is running this measurement will need to be notified.

Department	:: Department of Health	
Program:	Health Care Practitioner and Access	
Service/Bud Measure:	Average number of days to take emergency action on Priority I practitioner investigations	
Action: Requesting revision to approved performance measure Change in data sources or measurement methodologies Requesting new measure		
□ Backup for performance measure		

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Data are obtained from the Department of Health's Licensing and Enforcement Information Database System (LEIDS). LEIDS is updated nightly with complaint and case information input by board office, enforcement, and compliance staff. LEIDS utilizes an Oracle platform.

2. Describe the methodology used to collect the data:

Ad hoc queries were written by Consumer Services Unit (CSU) staff with Microsoft Access and reported for the measure based on the definition.

3. Explain the procedure used to measure the indicator:

Once a CSU Investigator makes the determination that the allegation is of a priority one nature (as defined in the procedure manual in Consumer Services), the priority is changed to a 1 on the complaint maintenance screen in the LEIDS system. The complaint is then fast tracked through the Investigative Services Unit and the completed investigation submitted to Practitioner Regulation Legal. If the legal section determines that emergency action is necessary, it goes forward with an Emergency Suspension Order or an Emergency Restriction Order using a status 90 to indicate that emergency action was taken. If, during or after investigation, the prosecuting attorney determines that the matter is no longer an immediate threat to the public, then the complaint is downgraded to a priority two. The Access query was written to identify the number of priority one complaints and the number of status 90s entered during the fiscal year. The average days were then determined on all instances of emergency action, counting the days between the received date (also the date of legal sufficiency) and the date of the status 90.

Validity (as determined by program office):

This measure indicates the Department's responsiveness to practices by health care practitioners that pose a serious threat to the public. The status 90 identifies when emergency action is taken and is entered by legal staff designated in each legal section to monitor priority one complaints to ensure consistency.

Reliability (as determined by program office):

The priority and current status of complaints and cases are monitored monthly and weekly (by request) on all open complaints and cases. These reports are sent to the section managers for review and distribution. Once a status 90 is entered, it can only be deleted by restricted and password protected authority. The data are a representation of the database on the day of the report. However, as LEIDS is updated nightly, the same report may yield different results on another day. One reason for this is because the status entry may be backdated into the previous month without it being considered an error by LEIDS. In this case, the number would be different if run again. In order to control for this, the inventories are reconciled monthly to capture any erroneously backdated information. Due to the weekly and monthly monitoring of the priority one complaints, reliability is high and sufficiently error free.

Department	t: Department of Health	
Program:	Health Care Practitioner and Access	
Service/Bu	dget Entity: Medical Quality Assurance/64400100	
Measure:	Percentage of initial investigations and recommendations as to the existence of probable cause completed within 180 days of receipt of complaint	
Action:		
☐ Request	ting revision to approved performance measure	
☐ Change in data sources or measurement methodologies		
☐ Requesting new measure		
□ Backup for performance measure		

Data Sources and Methodology

- 1. List and describe the data source(s) for the measure:
- 2. Data are obtained from the Department of Health's Licensing and Enforcement Information Database System (LEIDS). LEIDS is updated nightly with complaint and case information input by board office, enforcement, and compliance staff. LEIDS utilizes an Oracle platform. Describe the methodology used to collect the data:

Ad hoc queries were written by Consumer Services Unit (CSU) staff with Microsoft Access and reported for the measure based on the definition.

3. Explain the procedure used to measure the indicator:

The denominator for this measurement is a combination of 3 figures: administrative closures by CSU (entry of a closure date and a disposition 1000–1090 by the CSU), recommendations to probable case panel (indicated by the entry of status 70 by Practitioner Regulation Legal), and citations issued (indicated by the entry of code 70 by the CSU). The numerator is determined by calculating the number of days from the received date (also the date of legal sufficiency) to the date of the closure, recommendation, or issuance of citation. If the number of days is 180 or less, then it is counted in the numerator. An Access query was written to calculate both numbers. This number is tracked in the monthly Critical Business Report, which includes a running tally for the fiscal year.

Validity (as determined by program office):

This measure indicates the Department's responsiveness to consumer complaints against health care practitioners and the ability to meet the time frames set forth in statute. The date that a recommendation of probable cause is drafted for the panel is indicated by the status 70 date. The date of the Activity 70 (issuance of a citation) has been determined to be a recommendation of probable cause.

Reliability (as determined by program office):

The backup data for this measure is monitored weekly as meeting the 180-day compliance rate, which has been a priority within the program. The figures are gathered monthly in a monthly critical business report. A running total is reported for the fiscal year in the monthly critical business report. The number in the June report is then used for the annual statistic. In order to check this number against the database, the number is run for the entire fiscal year. In this case the figure was 88.3%, rather than 88.7%. This could be due to the process of reopening complaints if additional information is received. Therefore, the figure collected from the monthly reports is sufficiently reliable (within .4%).

The data are a representation of the database on the day of the report. However, as LEIDS is updated nightly, the same report may yield different results on another day. One reason for this is because the status entry may be backdated into the previous month without it being considered an error by LEIDS. In this case, the number would be different if run again. In order to control for this, the inventories are reconciled monthly to capture any erroneously backdated information. Due to the weekly and monthly monitoring of this measure, reliability is high and sufficiently error free.

Department: Department of Health		
Program:	Health Care F	Practitioner and Access
Service/Bu	dget Entity:	Medical Quality Assurance/64400100
Measure:	Number of inc	quiries to practitioner profile website
Action:		
☐ Requesting revision to approved performance measure		
☐ Change in data sources or measurement methodologies		
☐ Requesting new measure		
□ Backup for performance measure		

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

The data source consists of log files. The web server generates a file (the log file) that documents all activity on the site, including, but not limited to the IP address or domain name of the visitor to your site, the date and time of their visit, what pages they viewed, whether any errors were encountered, any files downloaded and the sizes, the URL of the site that referred to yours, if any, and the Web browser and platform (operating system) that was used.

2. Describe the methodology used to collect the data:

The server gathers information and stores it continuously as hits to the website occur.

3. Explain the procedure used to measure the indicator:

Off the shelf software is used that analyzes and displays statistical analyses from the log file information. The reports are available on the intranet.

The reports include information such as how many people visit the website, which pages on the site are the most popular, and what time of day the visits occur.

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Validity Determination Methodology:

The following validity test questions were created and answered by the Office of the Inspector General based on information provided by program staff and/or the 2002-03 through 2006-07 Department of Health's Long Range Program Plan (i.e., agency strategic plan).

1.	Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish? Yes \sum No
	Health Care Practitioner and Access Program Purpose Statement: To protect the health of residents and visitors by improving access to health care and emergency medical service practitioners and ensuring that they meet credentialing requirements and practice according to accepted standards of care.
2.	Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan? ☑ Yes ☐ No
	If yes, which goal and objective it relates to? Goal 6: Ensure health care practitioners meet relevant standards of knowledge and care Objective 6B: Evaluate and license health care practitioners
3.	Has information supplied by programs been verified by the Office of the Inspector General? ☐ Yes ☐ No
4.	Has information supplied by programs been verified by the Office of the Inspector General ☐ Yes ☑ No
Tł	eason the Methodology Was Selected: nis methodology was used because it provides for an incremental assessment of the validity of is performance measure in relation to the purpose for which it is being used.
	ased upon the validity determination methodology, there is a moderately high probability that is measure is valid, subject to verification of program information and further test results.

Reliability

Reliability Determination Methodology:

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

No – However, software that was purchased by the Department tracks the number of hits on the website. Web managers within the division have the capability to retrieve the necessary information by logging on to the site.

2. Is written documentation available that describe how the data are collected?

No. Web managers may guery the intranet site for specific data.

3. Has an outside entity ever completed an evaluation of the data system?

No.

Reliability Determination Methodology:

The following data reliability test questions were created and answered by the Office of the Inspector General:

- 1. Is there a logical relation between the measure, its definition and its calculation?

 Yes
- 2. Has information supplied by programs been verified by the Office of the Inspector General?

No

3. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

No

If yes, note test results.

Reason the Methodology Was Selected:

This methodology was used because it provides for an incremental assessment of the reliability of the data associated with this performance measure.

Until more information is provided by the program, the Office of the Inspector General is unable to render even a preliminary opinion as to the probability that the data collection procedure for this performance measure yields the same results on repeated trials, and that the data produced are complete and sufficiently error free for their intended purposes.

Departmen	t: Department of Health	
Program:	Health Care Practitioner and Access	
Service/Bu	dget Entity: Medical Quality Assurance/64400100	
Measure:	Percentage of applications approved or denied within 90 days from documentation of receipt of a complete application	
Action:		
☐ Reques	ting revision to approved performance measure	
☐ Change in data sources or measurement methodologies		
□ Requesting new measure		
☐ Backup for performance measure		

DEFINITION: The overall percentage of complete initial licensure application/transactions that are approved or denied within 90 days of the complete date. The professions and initial application transactions measured are those defined and approved by each Board's Executive Director under the Florida Department of Health that were not cancelled or generated in error.

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Data are obtained from the Department of Health's Licensing and Enforcement Information Database System (LEIDS). LEIDS is updated nightly with complaint and case information input by board office, enforcement, and compliance staff. LEIDS utilizes an Oracle platform.

2. Describe the methodology used to collect the data:

The 1.1.1.4 measure is only for applications from specific professions and initial transactions. These professions and initial transactions were approved by the Executive Director for each Board in the Department of Health. The approved list of professions and their associated initial transactions are shown in report dxa511 (HCPR Application Transaction List). Only applications where the application date is prior to the original license issue date, and the complete and action dates are not null, are counted in this measure. The complete and action dates are required as these dates give us the start of and stop of the 90 day clock. Only those applications where the final application status of APPROVED or DENIED are counted.

3. Explain the procedure used to measure the indicator:

To determine the percentage of complete applications approved or denied within 90 days, 3 pieces of information are required for each application:

 The complete date (the date stamped on the last piece of mail received to deem the file complete).

- The action date (the date action was taken on the application)- approval (the applicant has been approved to sit for the exam or the applicant has been approved for licensure), denied, tolled, waived, pending ratification).
- The application/transaction timestamp of when the application/transaction was APPROVED or DENIED.

The complete and action dates are required during data entry before an application/transaction can be APPROVED. But this is not the case for application/transactions that are DENIED.

Each application/transaction is counted in this measure when the application/transaction reaches its final status of APPROVED or DENIED status and can no longer be edited. At this point, the complete and action dates can no longer be edited either. This is the total number of applications/transactions to be counted. To verify if the application/transaction is within the 90 day clock, the action date must be within 90 days of the complete date. The 90 day measure can then be defined as:

Total Number of applications where action date – complete date <= 90 and the final application status is during the selected date range / total Number of applications where the final application status is during the date range.

For the supporting data portion of this report, each application/transaction that was APPROVED or DENIED during the selected date range is listed along with the Profession Code, File Number, Licensee Key Name, Application Date, Complete Date, Action Date, Application ID, Application Status, Application Approved Status, Application Status Description, License status and effective date, and License ID.

The report used to generate the percentage approved or denied can be located in LEIDS package pkg_rpt_appl.p_dxa523_M3.

Validity (as determined by program office):

The data analysis generated by this report has been verified against the generated supporting data. Furthermore, each of the professions identified in this report have been asked to review the report and verify both the analysis and the supporting data.

Reliability (as determined by program office):

Because these data are retrieved via a LEIDS Report (dxa523: HCPR Balanced Scorecard – % of Complete Initial Licensure Applications Approved or Denied with 90 Days Report), these data will be generated using the same query each time thereby providing consistent results.

Departmen	t: Department of Health		
Program:	Health Care Practitioner and Access		
Service/Bu	dget Entity: Medical Quality Assurance/64400100		
Measure:	Percentage of examination scores released within 60 days from the administration of the examination		
Action:			
Reques	ting revision to approved performance measure		
☐ Change in data sources or measurement methodologies			
□ Requesting new measure			
☐ Backup for performance measure			

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Definition: The percentage of examination scores that were released and posted to the website within 60 days of the date the examination was administered. The examination scores measured are those defined and administered by the Testing Services Unit (TSU) under the Florida Department of Health to those whose initial application by examination has been approved by each Board's Executive Director that were not cancelled or generated in error.

TSU provides and administers examinations for Chiropractic Physicians, Optometrists, Opticians, Dentists and Dental Hygienists. There are two formats provided for testing. Computer Based Testing (CBT) that is administered via personal computer during a given time frame (window). Clinical examinations that are provided in a classroom setting on set dates.

2. Describe the methodology used to collect the data:

Examination scores for CBT for Dentistry and Dental Hygiene are calculated and provided to TSU by the vendor Northeast Regional Board of Dental Examiners (NERB). CBT scores for Chiropractic Physicians, Optometrists, and Opticians are calculated and provided to TSU by the vendor Prometrics. In all, TSU administers thirteen CBT examinations. CBT scores are provided to TSU on a weekly basis; TSU then performs a quality check of the data. Once data have been determined to be accurate, TSU uploads the data to the Department of Health's Licensing and Enforcement Information Database System (LEIDS). TSU then notifies the respective Board offices and the examination scores are posted and can be accessed through the online score look-up application. This is the end date for the measure.

Clinical Examination answer sheets are retrieved by TSU at the time the examinations are administered. The answer sheets are then forwarded to the vendor Image API for scanning and calculating. Image API provides TSU with the scanned file; TSU then performs a

quality check of the data. Once data have been determined to be accurate, TSU uploads into LEIDS. TSU then notifies the respective Board offices and the examination scores are posted and can be accessed through the online score look-up application. This is the end date for the measure.

3. Explain the procedure used to measure the indicator:

The measure is for the percentage of examination scores that are posted to the website within 60 days of the date the examination was administered. Examinations contain multiple parts and are not deemed complete until all parts have been taken. The date is calculated from the date the last exam part is completed to the date the scores are posted and accessible from the online score look-up application on the Medical Quality Assurance website(s). To calculate this measure, TSU has an established process utilizing an Excel spreadsheet that is updated with the examination start and end dates and data provided from the examinations that were administered. This report is provided to Executive Management on a quarterly basis.

Validity (as determined by program office):

TSU maintains a project plan for each examination administered. Project plans contain the dates, times and locations of each examination administered.

When an examination has been deemed complete, all parts taken, the data are checked for accuracy. This is the start date used for the measure. This date is entered into the Excel spreadsheet established to calculate this measure.

TSU performs several quality checks before examination scores are uploaded into LEIDS and posted to the website which include the following:

- 1. Review to ensure scores uploaded into LEIDS are accurate.
- 2. Review to ensure that the online score look-up data coincide with the LEIDS data.
- 3. Reviews pass list for accuracy and provides to Strategic Planning Services (SPS).

Once the examination score data have been reviewed and approved for accuracy, the Board offices are notified and the date(s) are posted to the online score look-up website application. This is the end date used for the measure. This date is entered into the Excel spreadsheet established to calculate this measure.

The measure is calculated using the date the examination is deemed complete, all parts taken, to the date the scores are uploaded to the online score look-up website application.

Reliability (as determined by program office):

TSU has an established process by which the examination start dates and end dates of this measure are consistently captured and calculated utilizing an Excel spreadsheet which contains the necessary formulas to determine the percentage of examination scores posted to the website within 60 days. This measure is currently being provided to the Executive Management on a quarterly basis. Since the Excel formulas are imbedded in the spreadsheet, the calculations should be consistent with each report.

Departmen	t: Department of Health			
Program:	Health Care Practitioner and Access			
Service/Bu	dget Entity: Medical Quality Assurance/64400100			
Measure:	Percentage of Disciplinary Final Orders issued within 90 days from issuance of the Recommended Order			
Action:				
Reques	ting revision to approved performance measure			
☐ Change in data sources or measurement methodologies				
☐ Requesting new measure				
□ Backup for performance measure				

DEFINITION: The number of disciplinary Final Orders issued where the Final Order Index Number suffix reflects that the Final Order resulted from a Division of Administrative Hearings (DOAH) Recommended Order and where the number of days between the issuance of the Final Order and the activity code reflecting receipt of the DOAH Recommended Order was 90 days or less, divided by the total number of Final Orders issued during the identical time frame where the Final Order Index Number suffix reflects that the Final Order resulted from a DOAH Recommended Order.

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

Definition: The number of disciplinary Final Orders issued where the Final Order Index Number suffix reflects that the Final Order resulted from a DOAH Recommended Order and where the number of days between the issuance of the Final Order and the activity code reflecting receipt of the DOAH Recommended Order was 90 days or less, divided by the total number of Final Orders issued during the identical time frame where the Final Order Index Number suffix reflects that the Final Order resulted from a DOAH Recommended Order. Data are obtained from the Department of Health's Licensing and Enforcement Information Database System (LEIDS). LEIDS is updated using a data streaming process with licensure and complaint information input by board office and enforcement staff. LEIDS utilizes an Oracle platform.

2. Describe the methodology used to collect the data:

Ad hoc queries have been written by Strategic Planning Services staff and report for the measure based on the stated definition. When an administrative complaint results in a formal hearing before an Administrative Law Judge of the DOAH, the resulting findings of fact and recommended penalty (where applicable) are contained in a Recommended Order which is provided to the Department. The matter is thereafter scheduled to be heard before the respective licensing board for issuance of a disciplinary Final Order.

3. Explain the procedure used to measure the indicator:

When the Recommended Order is received from DOAH, support staff in the Prosecution Services Unit (PSU) enter the applicable activity code of 440 with the effective date into LEIDS under that case number. The case is thereafter placed on the agenda of the next board meeting for the respective profession, and upon said board taking action on the case and determining the appropriate penalty (if any), a final order is subsequently prepared by the Office of the Attorney General and filed with the Department's Agency Clerk. At the time said Final Order is filed, Central Records staff will enter a status code of 120 to put the case into closed status, and enter the appropriate 4000 series disposition code to reflect the applicable disciplinary penalty or dismissal of the case. The Final Orders resulting from a Recommended Order are identified by the Final Order Index Number entered by Central Records, and where the FOF (final order - formal) suffix is entered upon the filing of a Final Order resulting from a Recommended Order. The numerator for this measure is the number of cases that proceed from a received Recommended Order to a filed Final Order within 90 days or less. The denominator is the total number of cases that proceeded from Recommended Order to Final Order within the applicable time frame regardless of the number of days following the Recommended Order.

Validity (as determined by program office):

The activity code 440 for receipt of a DOAH Recommended Order directly corresponds to the starting event for the number of days being counted in this measure. The status 120 entry with a disciplinary 4000 series disposition code directly corresponds to the ending event for the number of days being counted in this measure. As it might be possible (though, rare) for more than one Recommended Order to be issued in the event that a matter was remanded to DOAH for further proceedings or clarification, the query utilized in this measure applies the latest activity 440 date in the event that said activity code occurs more than once in a case. The only other foreseeable limitation on the validity of this measure might occur if a case was reopened on appeal, and upon the Department prevailing in the matter, a later status 120 close date (well after the Final Order) were to be applied to a case. This situation could result in a long period between the Recommended Order and the date of case closure, however, these could be distinguished and removed from cases being counted in the measure by observation that the prefix of the Final Order Index No. does not correspond with the date of case closure.

Reliability (as determined by program office):

The data are a representation of the database on the day of the report. The constant updating of the LEIDS through the data streaming process results in highly reliable data. This measure is necessarily dependent upon the accurate entry of the activity 440 code by Prosecution Services Unit (PSU) support staff upon receipt of the Recommended Order, and the status 120 case closure entry by Central Records upon the filing of the disciplinary Final Order. Each time this measure is computed, an error report is generated which displays as a blank field the activity 440 code effective date in the event that PSU failed to capture the date of receipt of the Recommended Order in the system. Any such cases can then be referred to PSU for the appropriate entry to be completed. The status 120 entry with a disciplinary disposition code by Central Records, and entry of the Final Order Index Number with the appropriate FOF suffix, is a very long established business process and of very high reliability.

Department	t: Department of Health		
Program:	Health Care Practitioner and Access		
Service/Bud Measure:	dget Entity: Medical Quality Assurance/64400100 Percentage of disciplinary fines and costs imposed that are collected by the due date		
Action:	ting revision to approved performance measure		
☐ Change in data sources or measurement methodologies			
☐ Requesting new measure			
□ Backup for performance measure			

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

DEFINITION: Percentage of fines and costs imposed where the date of completion of the requirement (if any) occurred on or before the due date, for those fines and costs imposed within the applicable date parameters.

Data are obtained from the Department of Health's Licensing and Enforcement Information Database System (LEIDS). LEIDS is updated nightly with complaint and case information input by board office, enforcement, and compliance staff. LEIDS utilizes an Oracle platform.

2. Describe the methodology used to collect the data:

Ad hoc queries have been written by Strategic Planning Services staff and report for the measure based on the stated definition. When a disciplinary action is imposed through a final order or citation, the Compliance Management Unit (CMU) will enter the fines and cost amounts due as well as the due date into the Compliance Module in LEIDS under the applicable case number. When payment has been received, CMU enters the amount paid and the date of completion.

3. Explain the procedure used to measure the indicator:

The denominator for this measure is the sum total of the fines and costs imposed where the due date falls within the time frame being applied in the measure. Of that group where fines and/or costs fell due, the numerator consists of the total dollar amount entered as paid and where the completion date of the fine and/or costs requirement was equal to or earlier than the entered due date.

Validity (as determined by program office):

The dollar amounts entered by CMU as due and payable as well as those amounts having been collected, in connection with the entered due dates and payment collection date, directly correspond to this measure. The numerator for this measure is necessarily based upon the completion date entered by CMU, which may not be the same as the date the payment was stamped in as received in the mail room. It must be further kept in mind it is the percentage of imposed fine/cost dollar amounts timely paid that is being tracked, not the percentage of final orders and citations timely paid. A single case with a very large fine/cost amount not timely paid would greatly outweigh several cases with timely paid fines/costs where those amounts were small.

Reliability (as determined by program office):

The data are a representation of the database on the day of the report. The constant updating of the LEIDS through the data streaming process results in highly reliable data. The reliability of this measure necessarily depends upon the accurate entry by CMU of the dollar amounts of fines and/or costs due under each applicable case number, as well as the accurate entry of the date when each requirement is due as well as the date each requirement was completed. Provided that CMU is diligent and accurate in making these entries as the disciplinary final order and citations are received, and when the required payments are received, the reliability of this measure should be high and sufficiently error-free.

Departmen	t: Departm	ent of Health
Program:	Health Care F	Practitioner and Access
Service/Bu	dget Entity:	Medical Quality Assurance/64400100
Measure:	Percentage of	applications deemed complete or deficient within 30 days
Action:	ting rovinion to	approved performance measure
Requesting revision to approved performance measureChange in data sources or measurement methodologies		
☐ Requesting new measure		
□ Backup for performance measure		

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

DEFINITION: The number of days to determine if the initial licensure application is complete or deficient from the application date. The professions and initial application transactions measured are those defined and approved by each Board's Executive Director under the Florida Department of Health that were not cancelled or generated in error.

Data are obtained from the Department of Health's Licensing and Enforcement Information Database System (LEIDS). LEIDS is updated nightly with complaint and case information input by board office, enforcement, and compliance staff. LEIDS utilizes an Oracle platform.

2. Describe the methodology used to collect the data:

This 1.1.1.3 measure is only for applications from specific professions and initial transactions. These professions and initial transactions were approved by the Executive Director for each Board in the Department of Health. The approved list of professions and their associated initial transactions are shown in report dxa511 (HCPR Application Transaction List). Only non-cancelled and non-error transactions where the license original issue date is not prior to the application date are counted.

3. Explain the procedure used to measure the indicator:

To determine the average number of days to determine if an application is complete or deficient, 3 pieces of information are required for each application: the Application Date, the earliest LEIDS generated application deficiency letter date, and the date the application is determined complete if a deficiency letter was not generated.

 The Application Date is loaded via Image API when the application transaction is inserted into LEIDS in the application (appl) table. As the application is being worked, the application date is verified by Department staff and any corrections are made at this time by the Department staff.

- If the application is deficient, an application deficiency letter is generated in LEIDS by Department staff. The deficiency letter used must have a letter description with DEF in the LEIDS Name Description (ltr_mstr.ltr_desc). This date will stop the 30 Day Clock. Not all applications will have an application deficiency letter.
- Once the application is to be determined complete, Department staff will enter the date
 the last piece of mail was received by the Department into the Application Complete
 Date field (appl_hcpr.app_comp_dte). This date cannot be prior to the application date,
 or in the future. This date will stop the 30 Day Clock if no application deficiency letter
 was sent.

The HCPR Balanced Scorecard – 1.1.1.3 Appl Complete or Deficient Notification Sent within 30 Days Report gives side by side analysis comparison of

- Deficient in 30 Days is the number of applications that had a LEIDS deficiency letter generated during the input date range within 30 days of the application date.
- Total Deficient is the total number of applications that had a LEIDS deficiency letter generated during the input date range.
- Complete in 30 Days is the number of applications that had an Application Complete Date within the report input date range and was also within 30 days of the Application Date. These applications do not have a LEIDS generated deficiency letter.
- Total Complete is the number of applications that had an Application Complete Date within the report input date range. These applications do not have a LEIDS generated deficiency letter.
- Total Apps Proc in 30 is the Deficient in 30 Days plus Complete in 30 Days.
- Total Apps Processed is Total Deficient plus Total Complete.
- Percentage Processed in 30 Days is Total Apps Proc in 30 divided by Total Apps Processed. If there are no applications processed during the time period, 100% is used.

For the supporting data portion of this report, each application/transaction that was used in the determination of the averages is listed along with the Profession Code, File Number, Licensee Key Name, Application Date, Deficiency Date, Complete Date, Application ID, and License ID.

The report used to generate the average processing time can be located in LEIDS package pkg_rpt_appl.p_dxa523_M1.

Validity (as determined by program office):

The data analysis generated by this report has been verified against the generated supporting data. Furthermore, each of the professions identified in this report have been asked to review the report and verify both the analysis and the supporting data.

Reliability (as determined by program office):

Because these data are retrieved via a LEIDS Report (dxa523: HCPR Balanced Scorecard – Appl Complete or Deficient Notification Sent within 30 Days Report), these data will be generated using the same query each time thereby providing consistent results.

Departmen	t: Departme	ent of Health
Program:	Health Care P	ractitioner and Access
Service/Bu	dget Entity:	Medical Quality Assurance/64400100
Measure:	Average Num	ber of Days to Resolve a Complaint of Unlicensed Activity
Action:		
Requesting revision to approved performance measure		
☐ Change in data sources or measurement methodologies		
☐ Requesting new measure		
□ Backup for performance measure		

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

The average number of days between the recorded date of complaint and the closure of investigated complaints of unlicensed activity by the Office of the General Counsel within professions licensed under Chapter 456, F.S., and for all such cases resolved during the applicable time frame.

Data are obtained from the Department of Health's Licensing and Enforcement Information Database System (LEIDS). LEIDS is updated nightly with complaint and case information input by board office, enforcement, and compliance staff. LEIDS utilizes an Oracle platform.

Ad hoc queries have been written by Strategic Planning Services staff and report for the measure based on the stated definition.

Complaints of unlicensed activity are assigned a Receive Date by the Consumer Services Unit (CSU).

2. Describe the methodology used to collect the data:

Following the investigation of those complaints found legally sufficient by CSU, the Prosecutor within the Office of the General Counsel will then handle the final resolution of each case. The closure of a case is accomplished in LEIDS through a status 120 entry accompanied by a recorded disposition code in the 4100 range assigned to unlicensed activity complaints.

3. Explain the procedure used to measure the indicator:

Some of the cases resolved may be forwarded to the Compliance Management Unit (CMU) for additional enforcement action (such as citations), and upon completion by CMU the disposition code for said cases will be upgraded to a corresponding value in the 5100 series. For all Chapter 456, F.S., unlicensed activity complaints resolved within the applicable time frame, the reported measure result is the average number of days between the date received and the date of closure.

Validity (as determined by program office):

The recorded Receive Date and the status 120 effective date directly correspond to the two events involved in this measure. The measure is based upon a subtraction to determine the number of days having elapsed between the two events as recorded in LEIDS, and then the average of those values for all applicable cases. In computing the measure, the latest status 120 effective date is to be used in any instance where a complaint was previously closed prior to investigation due to insufficient information for legal sufficiency.

Reliability (as determined by program office):

The data are a representation of the database on the day of the report. The constant updating of the LEIDS through the data streaming process results in highly reliable data. This measure is necessarily dependent upon (a) a correct Receive Date being entered by CSU; (b) a correct effective date of closure (status 120 date) being entered by the Office of the General Counsel, and (c) a correct closing disposition code in the 4100 series being entered by the Office of the General Counsel. The business processes by which the applicable dates and disposition codes are entered are long established and basic in nature. In addition, error reports are generated following each quarter to identify status date entries outside of acceptable values, and the supporting data for this measure listing each case being counted is provided to the Office of the General Counsel for review and confirmation. In light of the foregoing, the reliability of the value reported for this measure can be considered to be very high.

Departmen	t: Department of Health		
Program:	Health Care Practitioner and Access		
Service/Bu	dget Entity: Medical Quality Assurance/64400100		
Measure:	Percentage Emergency Action Issued within 30 days on Priority Complaints		
Action:			
Requesting revision to approved performance measure			
☐ Change in data sources or measurement methodologies			
□ Requesting new measure			
☐ Backup for performance measure			

Data Sources and Methodology

1. List and describe the data source(s) for the measure:

DEFINITION: The total number of priority complaints that reach a status 90 entry within 30 days of receipt, divided by the number of cases with a first status 90 entry falling within the applicable time frame.

Data are obtained from the Department of Health's Licensing and Enforcement Information Database System (LEIDS). LEIDS is updated nightly with complaint and case information input by board office, enforcement, and compliance staff. LEIDS utilizes an Oracle platform.

2. Describe the methodology used to collect the data:

The databank is updated using a data streaming process with licensure and complaint information input by board office and enforcement staff. LEIDS utilizes an Oracle platform. Ad hoc queries have been written by Strategic Planning Services staff and report for the measure based on the stated definition. Priority complaints are designated by the Consumer Services Unit (CSU) based upon whether the information contained in a complaint indicates that an immediate threat to the health and safety of the public may be present. An entry is made into LEIDS to reflect this designation in that the priority value under the applicable case number is set to 1,2 or 3. Also, a Receive Date is recorded in LEIDS by CSU to reflect the date each complaint is received and complete for a determination of legal sufficiency to investigate. Emergency actions are processed by the Prosecution Services Unit (PSU) and upon issuance of an emergency suspension or restriction order, a status 90 entry is made in LEIDS to reflect the emergency action under the applicable case number.

3. Explain the procedure used to measure the indicator:

For each case with emergency action issued, a query calculates the number of days that have elapsed since the Receive Date set by CSU. The total number cases where the first instance of a status 90 occurred within the applicable time frame and within 30 days of the Receive Date divided by the total number of cases where the first instance of a status 90

occurred within the applicable time frame yields the applicable percentage result for this measure.

Validity

The priority designations and Receive Date and status 90 date entries directly correspond to the units being counted in computing this percentage measure. Cases are counted for the purposes of this measure when the first emergency action is taken, and any subsequent status 90 entries are excluded as emergency action had already occurred. It should be noted that the Receive Date is re-set by CSU in the event that insufficient information is present at the outside for a determination of legal sufficiency, to the date when the receipt of additional information renders said complaint complete for said determination. Also, as emergency actions are taken to protect the health and safety of the public, this is a fundamental performance measure as it directly reflects the speed at which the Department responds when the health and safety of the public are threatened.

Reliability (as determined by program office):

The data are a representation of the database on the day of the report. The constant updating of the LEIDS through the data streaming process results in highly reliable data. The reliability of this measure is necessarily dependent upon the appropriate designation of Priority 1 status to specific complaints by CSU, as well as the accurate coding of the receive date and status 90 entry for emergency action by PSU. All sets of coding applicable to this measure are very long established and the reliability of their usage is very high. The usage of the status 90 code can be checked through a query that searches for the presence of the activity codes for emergency suspension orders (290) and emergency restriction orders (300) by PSU where the status 90 entry, which should always accompany said activity code entries, is not present.

Departmen	t: Departme	ent of Health
Program:	Health Care F	Practitioner and Access
Service/Bu	dget Entity:	Medical Quality Assurance/64400100
Measure:	Percentage of	practitioners with published profile on the internet
Action:		
Requesting revision to approved performance measure		
☐ Change in data sources or measurement methodologies		
□ Requesting new measure		
☐ Backup for performance measure		

Data Sources and Methodology

1. Describe the methodology used to collect the data:

Data are obtained from the Department of Health's Licensing and Enforcement Information Database System (LEIDS). LEIDS is updated using a data streaming process with licensure information input by board office staff.

2. Explain the procedure used to measure the indicator:

This measure is only for professions that are required to provide their profile information. Professions include medical doctors, osteopathic physicians, podiatrists, advanced registered nurse practitioners, and chiropractors.

3. List and describe the data source(s) for the measure

The percentage is determined by dividing the number of practitioners who have profile information available on the MQA Practitioner Profile website by the total number of practitioners who should have profile information available on the website.

Validity (as determined by program office):

The percentage measure provided by this report will be verified against the generated supporting data. Furthermore, staff will review the report and verify both the measure and the supporting data.

Reliability (as determined by program office):

A LEIDS report provides this measure. The data are being generated using the same query each time, thereby providing consistent results.

Departmen	t: Department of Health				
Program:	ogram: Disability Determination				
Service/Bu	dget Entity: Disability Determinations/64500100				
Measure:	Percentage of disability determination decisions completed accurately as measured by the Social Security Administration				
Action:					
Reques	ting revision to approved performance measure				
☐ Change in data sources or measurement methodologies					
☐ Requesting new measure					
□ Backup for performance measure					

Data Sources and Methodology

1. Describe the methodology used to collect the data:

Historically this key process measure has been used by the SSA as a standard for comparing states' disability determination programs. This measure is reported on a quarterly and annual basis.

The Social Security Administration (SSA) Office of Quality Review (OQR) determines decision accuracy by reviewing a random sample of approximately 100—200 completed claims per month. Claims are computer selected after a proposed determination is electronically submitted to SSA by the Division of Disability Determinations. Each SSA region has a Disability Quality Branch (DQB) to review random samples of completed claims.

Each region's DQB submits a random sample of their reviewed claims to the Central Office in Baltimore for an accuracy review. All claims require adequate documentation for an independent reviewer to reach the same decision.

2. Explain the procedure used to measure the indicator:

The decisional accuracy rate reflects the percentage of correct state disability determinations. A decisional error rate is calculated by dividing the number of deficient cases by the number of cases reviewed. This decisional error rate is subtracted from 100 to provide the decisional accuracy rater.

3. List and describe the data source(s) for the measure

Data are obtained from OQR's quality dashboards (SSA intranet site).

	validity
	Validity Determination Methodology: The following validity test questions were created and answered by the Office of the Inspector General based on information provided by program staff and/or the August 2000 Department of Health's Long Range Program Plan (i.e., agency strategic plan).
1	 Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish? ∑ Yes ☐ No
	Disability Determination Purpose Statement To decide in a timely and accurate manner whether Florida citizens are medically eligible to receive disability benefits under the federal Social Security Act or the state Medically Needy Program.
2	 Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan? ∑ Yes □ No
	If yes, state which goal and objective it relates to? Goal 9: Process disability determinations Objective 9A: complete disability determinations in an accurate manner
3	3. Has information supplied by programs been verified by the Office of the Inspector General?
4	 Yes ⊠No 4. Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results?
	□ Yes No

Reason the Methodology Was Selected:

This same methodology is used by SSA to evaluate federal grant requirement compliance for the Division. It provides monitoring by qualified federal employees with expertise in the documentation needed to support a disability determination and the medical-vocational guidelines required for compliance. This independent monitoring by outside reviewers provides a valid assessment of the decisional accuracy for the Division.

Reliability

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General, but answered by program staff:

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

Yes. OQR provides methodology summaries on the SSA intranet page. The samples are designed to produce an accuracy rate estimate that is within five percentage points of the true accuracy rate that would be obtained if all allowances and denials were reviewed.

2. Is written documentation available that describe how the data are collected?

Yes. OQR uses a random sampling process to select cases for review. They have a federal case processing system (DICARS) that documents relevant quality data for each case. This system then produces reporting data available on their intranet page.

- 3. Has an outside entity ever completed an evaluation of the data system?
- **4.** This is a federal program and the State of Florida is not privy to this information. **Is there a logical relation between the measure, its definition and its calculation?**

Yes. The quality assurance review process requirements are mandated by the Regulations (20 CFR 404.1640 - 404.1670). The results of the review are used by SSA to measure state agency performance accuracy

5. Has information supplied by programs been verified by the Office of the Inspector General?

No

6. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

No

If yes, note test results.

Reason the Methodology Was Selected:

This same methodology is used by SSA to evaluate federal grant requirement compliance for the Division. It provides monitoring by qualified federal employees with expertise in the documentation needed to support a disability determination and the medical-vocational guidelines required for policy compliance. This independent monitoring by outside reviewers provides a reliable assessment of the decisional accuracy for the Division.

Department: Department of Health					
Program:	Program: Disability Determinations				
Service/Bud	dget Entity:	Disability Determinations/64500100			
Measure:	Measure: Number of disability determination decisions completed annually				
Action:					
☐ Request	ting revision to	approved performance measure			
☐ Change in data sources or measurement methodologies					
Requesting new measure					
□ Backup	for performanc	e measure			

Data Sources and Methodology

1. Describe the methodology used to collect the data:

A claim is logged into the National Disability Determinations Service System (NDDSS) when it is filed in a Social Security Administration (SSA) district office. Each step of the claim adjudication processes is recorded. Upon completion relevant data about the claim are accessible including completed decision data.

2. Explain the procedure used to measure the indicator:

Number of disability decisions completed annually.

Program information: Historically this output measure has been a key process measure used by the SSA as a standard for comparing states' disability determination programs. This measure is recorded when a claim is completed and is reported weekly on SSA's NDDSS.

All disability claims filed in SSA's district offices are logged into the NDDSS. Each step in the claim adjudication process is recorded. Upon completion relevant data about the claim are accessible and comparisons with other states are made.

3. List and describe the data source(s) for the measure

The number of completed disability decisions are obtained from the NNDDSS maintained by the SSA. Medically Needy determinations were added for 2001-02 fiscal year.

'	Validity
\ 8	Validity Determination Methodology: Validity Determination Methodology: The following validity test questions were created and canswered by the Office of the Inspector General based on information provided by program staff and/or the August 2000 Department of Health's Long Range Program Plan (i.e., agency strategic plan).
1.	 Considering the following program purpose statement from the Department of Health's Long Range Program Plan, does this measure provide a reasonable measure of what this program is supposed to accomplish?
	Disability Determination Purpose Statement:
	To decide is a timely and accurate manner whether Florida citizens are medically eligible to receive disability benefits under the federal Social Security Act or the state Medically Needy Program.
2.	 Is this performance measure related to a goal and objective in the current Department of Health's Long Range Program Plan? ∑ Yes □ No
	If yes, state which goal and objective it relates to? Goal 9: Process disability determinations Objective 9A: complete disability determinations in an accurate manner
3.	 Has information supplied by programs been verified by the Office of the Inspector General? ☐ Yes ⋈ No
4.	 Has the Office of the Inspector General conducted further detailed validity tests or reviewed other independent validity test results? ☐ Yes ☒No
	Reason the Methodology Was Selected:

This same methodology is used by SSA to evaluate the federal grant requirement compliance for the Division. It provides an exact tracking mechanism for cases processed by the Division.

Reliability

Reliability Determination Methodology:

The following data reliability test questions were created by the Office of the Inspector General, but answered by program staff:

1. Is written documentation available that describe/define the measure and the formula used, if applicable?

Yes. This information is available in the SSA Management Information Manual Part IV (MIM). The Disability Operational Data Store (DIODS) counts cases that are receipted, cleared, and pending for each program (Title II only, Title XVI only, and concurrent) and the various levels that apply; i.e. initial cases, reconsideration cases, Continuing Disability Review (CDR) cases, etc.

2. Is written documentation available that describe how the data are collected?

Yes. This information is available in the SSA Management Information Manual Part IV (MIM). These reports are run on Friday at approximately 8:00 p.m. eastern standard time. The report data transmits on Friday directly to SSA's Management Information (MI) system with no intervention required by the Division.

3. Has an outside entity ever completed an evaluation of the data system?

This is a federal program and the State of Florida is not privy to this information.

- 4. Is there a logical relation between the measure, its definition and its calculation?

 Yes
- 5. Has information supplied by programs been verified by the Office of the Inspector General?

No

6. Has the Office of the Inspector General conducted further detailed data reliability tests or reviewed other independent data reliability test results?

No

If yes, note test results.

Reason the Methodology Was Selected:

This same methodology is used by SSA to evaluate federal grant requirement compliance for the Division. It provides an exact tracking mechanism for cases processed by the Division. Queries are periodically utilized to identify any cases with closure transaction failures.

LRPP EXHIBIT V

ASSOCIATED ACTIVITIES CONTRIBUTING TO PERFORMANCE MEASURES

64100000 Program: Executive Direction and Support

64100200 Service/Budget Entity: Executive Direction and Support Services

Measure Number	Approved Performance Measures for FY 2019-20	Associated Activities Title
1	Agency administrative costs as a percentage of total agency costs/ agency administrative positions as a percentage of total agency positions	■ Executive Direction ACT0010
2	Technology costs as a percentage of total agency costs	■ Information Technology – Executive Direction ACT0300

64200000 Program: Community Public Health

64200100 Service/Budget Entity: Community Health Promotion

Measure Number	Approved Performance Measures for FY 2019-20	Associated Activities Title
3	Infant mortality rate per 1,000 live births	 Healthy Start Services ACT2330 Family Planning Services ACT2360 WIC ACT2340 CMS Network ACT3160 Dental Health Services ACT2310 Recruit Volunteers ACT2390
4	Nonwhite infant mortality rate per 1,000 nonwhite births	 Healthy Start Services ACT2330 Family Planning Services ACT2360 WIC ACT2340 Racial/Ethnic Disparity Grant ACT2700 CMS Network ACT3160 Dental Health Services ACT2310 Recruit Volunteers ACT2390
5	Percentage of low birth weight births among prenatal Women, Infants and Children (WIC) program clients	■ WIC ACT2340
6	Live births to mothers age 15-19 per 1,000 females 15-19	 Family Planning Services ACT2360 School Health Services ACT2300 Recruit Volunteers ACT2390
7	Number of monthly participants— Women, Infants and Children (WIC) program	■ WIC ACT2340
8	Number of Child Care Food program meals served monthly	■ Child Care Food ACT2350
9	Age-Adjusted Death rate due to diabetes per 100,000	■ Chronic Disease Screening & Education ACT2380
10	Prevalence of adults who report no leisure time physical activity	■ Chronic Disease Screening & Education ACT2380
11	Age-Adjusted death rate due to heart disease	Chronic Disease Screening & Education ACT2380
68	Percentage of middle and high school students who report using tobacco products in the last 30 days	 Tobacco Prevention Services ACT4300 School Health Services ACT2300 Anti-Tobacco Marketing Activities ACT1220 Community Based Anti-Tobacco Activities ACT1240 QuitLine Services ACT1260

64200000 Program: Community Public Health

64200200 Service/Budget Entity: Disease Control and Health Protection

Measure Number	Approved Performance Measures for FY 2019-20	Associated Activities Title		
12	Aids case rate per 100,000 population	 HIV/AIDS Services ACT2420 Sexually Transmitted Disease Services ACT2410 CMS Network ACT3160 		
13	HIV/AIDS resident total deaths per 100,000 population	 Sexually Transmitted Disease Services ACT2410 Family Planning Services ACT2360 		
14	Bacterial sexually transmitted disease case rate among females 15-34 per 100,000 population	 Sexually Transmitted Disease Services ACT2410 Family Planning Services ACT2360 		
15	Tuberculosis case rate per 100,000 population	■ Tuberculosis Services ACT2430		
16	Immunization rate among 2-year- olds	 Immunization Services ACT2400 Primary Care Adults and Children ACT2370 		
17	Number of patient days (A.G. Holley tuberculosis hospital)	■ AG Holley TB Hospital ACT2440		
18	Enteric disease case rate per 100,000 population	■ Infectious Disease Surveillance ACT2450		
19	Food and waterborne disease outbreaks per 10,000 facilities regulated by the Department of Health	 Monitor/Regulate Facilities ACT2600 Infectious Disease Surveillance ACT2450 Environmental Epidemiology ACT2630 Monitor Water Systems/Groundwater ACT2720 		
20	Septic tank failure rate per 1,000 within 2 years of system installation	 Monitor/Regulate Onsite Sewage Disposal Systems ACT2610 		
22	Percentage of required food service inspections completed	Monitor/Regulate Facilities ACT2600		
34	Percentage of laboratory test samples passing routine proficiency testing	■ Public Health Laboratory ACT2830		

64200000 Program: Community Public Health

Service/Budget Entity: County Health Department Local Health Needs

Measure Number	Approved Performance Measures for FY 2019-20	Associated Activities Title		
23	Number of Healthy Start clients	Healthy Start Services ACT2330		
24	Number of school health services provided	■ School Health Services ACT2300		
25	Number of Family Planning clients	■ Family Planning Services ACT2360		
26	Immunization services	■ Immunization Services ACT2400		
27	Number of sexually transmitted disease clients	 Sexually Transmitted Disease Services ACT2410 Family Planning Services ACT2360 		
28	Persons receiving HIV patient care from county health departments (excludes ADAP, Insurance, and Housing HIV clients)	■ HIV/AIDS Services ACT2420		
29	Number of tuberculosis medical, screening, tests, test read services	■ Tuberculosis Services ACT2430		
30	Number of onsite sewage disposal systems inspected	 Monitor/Regulate Onsite Sewage Disposal Systems ACT2610 		
31	Number of community hygiene services	■ Community Hygiene Services ACT2710		
32	Water system/storage tank inspections/plans reviewed	■ Monitor Water Systems/Groundwater ACT2720		
33	Number of vital events recorded	■ Record Vital Events ACT2810		

64200000 Program: Community Public Health

64200800 Service/Budget Entity: Statewide Health Support Services

Measure Number	Approved Performance Measures for FY 2019-20	Associated Activities Title			
35	Percentage saved on prescription drugs compared to market price	■ Public Health Pharmacy ACT2820			
36	Number of birth, death, fetal death, marriage and divorce records processed	■ Record Vital Events ACT2810			
37	Percentage of health and medical target capabilities met	 Public Health Preparedness & Response to Bioterrorism ACT2850 			
38	Percentage of emergency medical service providers found to be in compliance during licensure inspection	■ License EMS Providers ACT4250			
39	Number of emergency medical services providers licensed annually	■ License EMS Providers ACT4250			
40	Number of emergency medical technicians and paramedics certified	■ Certification of EMTs/Paramedics ACT4260			
21	Number of radiation facilities, devices and users regulated	■ Control Radiation Threats ACT2620			
64	Number of medical students who do a rotation in a medically underserved area	■ Recruit Providers to Underserved Areas ACT4210			
65	Percentage of individuals with brain and spinal cord injuries reintegrated to the community	 Rehabilitate Brain and Spinal Cord Injured Persons ACT4240 			
66	Number of providers who receive continuing education	■ Support Area Health Education Centers ACT4200			
67	Number of brain and spinal cord injured individuals served	 Rehabilitate Brain and Spinal Cord Injured Persons ACT4240 			

64300000 Program: Children's Medical Services

Service/Budget Entity: Children's Medical Services

Measure Number	Approved Performance Measures for FY 2019-20	Associated Activities Title		
41	Percentage of families served with a positive evaluation of care	CMS Network ACT3160		
42	Percentage of CMS Network enrollees in compliance with the periodicity schedule for well childcare	CMS Network ACT3160		
43	Percentage of eligible infants/toddlers provided CMS early intervention services	■ Early Intervention Services ACT3100		
44	Percentage of Child Protection Team assessments provided to Family Safety and Preservation within established timeframes	Medical Services to Abused/Neglected Children ACT3110		
45	Number of children enrolled in CMS Program Network (Medicaid and Non-Medicaid)	■ CMS Network ACT3160		
46	Number of children enrolled in CMS Program Network (Medicaid and Non-Medicaid)	■ CMS Network ACT3160		
47	Number of children provided early intervention services	■ Early Intervention Services ACT3100		
48	Number of children receiving Child Protection Team (CPT) assessments	 Medical Services to Abused/Neglected Children ACT3110 		

64400000 Program: Health Care Practitioner and Access

Service/Budget Entity: Medical Quality Assurance

Measure Number	Approved Performance Measures for FY 2019-20	Associated Activities Title
49	REVISED – Average number of days to issue a license	■ Issue License and Renewals ACT4100
50	Number of unlicensed cases investigated	■ Investigate Unlicensed Activity ACT4110
51	Number of licenses issued	■ Issue License and Renewals ACT4100
52	Average number of days to take emergency action on Priority I practitioner investigations	 Consumer Services ACT7060 Investigative Services ACT7040
53	Percentage of initial investigations and recommendations as to the existence of probable cause completed within 180 days of receipt	 Consumer Services ACT7060 Investigative Services ACT7040
54	Average number of practitioner complaint investigations per FTE	Consumer Services ACT7060Investigative Services ACT7040
55	Number of inquiries to practitioner profile website	■ Profile Practitioners ACT4130
56	Percentage of applications approved or denied within 90 days from documentation of receipt of a complete application	■ Investigate Unlicensed Activity ACT4110
57	Percentage of unlicensed cases investigated and referred for criminal prosecution	■ Investigate Unlicensed Activity ACT4110
58	Percentage of unlicensed activity cases investigated and resolved through remedies other than arrest	■ Investigative Services ACT7040
59	Percentage of examination scores released within 60 days from the administration of the exam	■ Issue License and Renewals ACT4100
60	Percentage of disciplinary final orders issued within 90 days from issuance of the recommended order	■ Practitioner Regulation Legal Services ACT7050
61	Percentage of disciplinary fines and costs imposed that are collected by the due date	Consumer Services ACT7060
62	Percentage of disciplinary fines and costs imposed that are collected by the due date	■ Issue License and Renewals ACT4100
63	Average number of days to resolve unlicensed activity cases. Combination of 2 deletions directly above	■ Investigative Services ACT7040

64500000 Program: Disability Determinations

64500100 Service/Budget Entity: Disability Benefits Determinations

Measure Number	Approved Performance Measures for FY 2019-20	Associated Activities Title
69	Percentage of disability determinations completed accurately as determined by the Social Security Administration	■ Eligibility Determination for Benefits ACT5100
70	Number of disability determinations completed	■ Eligibility Determination for Benefits ACT5100

LRPP EXHIBIT VI

Unit Cost Summary

EALTH, DEPARTMENT OF			FISCAL YEAR 2020-21	
SECTION I: BUDGET		OPERATI	NG	FIXED CAPITA OUTLAY
AL ALL FUNDS GENERAL APPROPRIATIONS ACT			3,095,883,000	11,39
ADJUSTMENTS TO GENERAL APPROPRIATIONS ACT (Supplementals, Vetoes, Budget Amendments, etc.)			3,174,299,132	-1,00
AL BUDGET FOR AGENCY			6,270,182,132	10,39
SECTION II: ACTIVITIES * MEASURES	Number of Units	(1) Unit Cost	(2) Expenditures (Allocated)	(3) FCO
utive Direction, Administrative Support and Information Technology (2)				10,3
nti-tobacco Marketing Activities * Number of anti-tobacco impressions. ommunity Based Anti-tobacco Activities * Number of community based tobacco intervention projects funded.	1,175,487,171 67	0.02 173,659.55	25,963,857 11,635,190	
rovide Quilline Services * Number of cessation services provided.	61,658	205.17	12,650,426	
tate And Community Interventions - Area Health Education Centers (ahecs) * Total number of health care pracitioners trained in tobacco dependence, patient referrals and	5,984	2,559.23	15,314,460	
ystems change.				
ovide School Health Services * Number of school health services provided ovide Dental Health Services * Number of Medicaid enrolled children receiving a preventive dental service statewide.	15,642,220 924,261	3.85 76.46	60,200,996 70,669,793	
rovide Healthy Start Services * Number of Healthy Start clients provided by direct service providers.	214,397	515.72	110,567,992	
rovide Women, Infants And Children (wic) Nutrition Services * Number of monthly participants	408,855	708.63	289,727,823	
hild Care Food Nutrition * Number of child care meals served monthly rovide Family Planning Services * Number of family planning clients.	12,068,873 75,822	25.85 686.49	311,964,701 52,051,035	
rovide Primary Care For Adults And Children * Number of adults and children receiving well child care and care for acute and episodic illnesses and injuries.	61,511	1,971.29	121,256,042	
rovide Chronic Disease Screening And Education Services * Number of persons receiving chronic disease community services from county health departments.	31,273	1,321.80	41,336,534	
ecruit Volunteers * Number of volunteers participating rovide Immunization Services * Number of immunization services provided	32,955 430,872	15.88 158.91	523,433 68,468,656	
ovide Sexually Transmitted Disease Services * Number of sexually transmitted disease clients.	95,000	395.29	37,552,200	
rovide Human Immunodeficiency Virus/Acquired Immune Deficiency Syndrome (hiv/Aids) Services * Persons receiving HIV patient care and case management from Ryan	48,496	5,234.00	253,827,895	
hite Consortia and General Revenue Networks				
ovide Tuberculosis Services * Number of tuberculosis medical, screening, tests, test read services. ovide Infectious Disease Surveillance * Number of epidemiological interview / follow-up services.	83,176 613,660	581.14 1,470.81	48,336,619 902,576,977	
Ionitor And Regulate Facilities * Number of facility inspections.	280,780	101.56	28,516,259	
Monitor And Regulate Onsite Sewage Disposal (osds) Systems * Number of onsite sewage disposal systems inspected.	240,204	142.75	34,289,945	
Control Radiation Threats * Number of radiation facilities, devices and users regulated. Racial And Ethnic Disparity Grant * Number of projects	133,179 31	58.89 165,060.19	7,842,453 5,116,866	
Provide Community Hygiene Services * Number of Community Hygiene Health Services	19,146	399.27	7,644,399	
Monitor Water System/Groundwater Quality * Water system / storage tank inspections / plans reviewed.	45,936	153.58	7,055,048	
Record Vital Events - Chd * Number of vital events recorded.	423,520 643,584	26.57 15.28	11,251,503 9,831,478	
Process Vital Records * Provide Public Health Pharmacy Services * Number of drug packets, bottles, and scripts distributed/dispensed.	1,436,725	126.66	181,969,415	
Provide Public Health Laboratory Services * Number of relative workload units performed annually.	22,407,323	4.77	106,787,926	
Public Health Preparedness And Response To Bioterrorism * Number of services (vary considerably in scope)	124,986	343.74	42,962,994	
Statewide Research * Number of grants awarded annually Prescription Drug Monitoring * Number of queries to the Prescription Drug Monitoring Database	60 190,884,310	1,714,572.62	102,874,357 737,198	
arly Intervention Services * Number enrolled in early intervention program.	54,503	1,361.43	74,202,277	
fledical Services To Abused / Neglected Children * Number of Child Protection Team assessments	44,764	563.96	25,245,051	
oison Control Centers * Number of telephone consultations. 'thildren's Medical Services Network * Number of children enrolled	227,396 100,149	26.24 18,045.38	5,966,252 1,807,226,731	
sue Licenses And Renewals * Health care practitioner licenses issued	689,481	59.21	40,823,958	
ovestigate Unlicensed Activity * Number of unlicensed cases investigated.	970	2,026.23	1,965,440	
rofile Practitioners * Number of visits to practitioner profile website.	856,578	0.37	319,825	
Lecruit Providers 10 Underserved Areas * Providers recruited to serve in underserved areas. Support Local Health Planning Councils * Number of Local Health Councils Supported.	/19 11	333.03 104,904.64	239,451 1,153,951	
upport Rural Health Networks * Rural Health Networks supported.	9	348,646.67	3,137,820	
ehabilitate Brain And Spinal Cord Injury Victims * Number of brain and spinal cord injured individuals served.	1,202	9,508.03	11,428,658	
ispense Grant Funds To Local Providers * Number of disbursements to EMS provides rauma Services * Number of Verified Trauma Centers	101 36	60,101.73 393,566.89	6,070,275 14,168,408	
Provide Eligibility Determination For Benefits * Number of claims completed with accurate determinations	220,641	639.11	141,014,339	
nvestigative Services * Number of practitioner cases investigated.	21,856	502.66	10,986,126	
ractitioner Regulation Legal Services * Number of practitioner cases resolved.	3,492	2,576.92	8,998,608	
onsumer Services * Number of complaints resolved.	35,852	74.63	2,675,807	
L			5,137,127,447	10,3
SECTION III: RECONCILIATION TO BUDGET				,
STHROUGHS PANISSED STATE ACENCIES				
RANSFER - STATE AGENCIES ID TO LOCAL GOVERNMENTS				
AYMENT OF PENSIONS, BENEFITS AND CLAIMS				
DTHER			257,091,208	
ERSIONS			875,963,987	
AL BUDGET FOR AGENCY (Total Activities + Pass Throughs + Reversions) - Should equal Section I above. (4)			6,270,182,642	10,3
TE DODOCT TO CONDUCTOR (TOTAL POLITICES * 1 800 THIOUGHS * NEVERSIONS) * OHOUR EQUAL DECLIOH I ADOVE. (4)			0,210,102,042	10,3

⁽¹⁾ Some activity unit costs may be overstated due to the allocation of double budgeted items.

⁽²⁾ Expenditures associated with Executive Direction, Administrative Support and Information Technology have been allocated based on FTE. Other allocation methodologies could result in significantly different unit costs per activity.

⁽³⁾ Information for FCO depicts amounts for current year appropriations only. Additional information and systems are needed to develop meaningful FCO unit costs.
(4) Final Budget for Agency and Total Budget for Agency may not equal due to rounding.

GLOSSARY OF TERMS

Budget Entity: A unit or function at the lowest level to which funds are specifically appropriated in the appropriations act. Budget entity and service have the same meaning.

EPI-INFO: Database application developed by the Centers for Disease Control and Prevention which tracks vaccine preventable diseases.

Indicator: A single quantitative or qualitative statement that reports information about the nature of a condition, entity or activity. This term is used commonly as a synonym for the word measure.

Long Range Program Plan: A plan developed on an annual basis by each state agency that is policy-based, priority-driven, accountable, and developed through careful examination and justification of all programs and their associated costs. Each plan is developed by examining the needs of agency customers and clients and proposing programs and associated costs to address those needs based on state priorities as established by law, the agency mission, and legislative authorization. The plan provides the framework and context for preparing the legislative budget request and includes performance indicators for evaluating the impact of programs and agency performance.

Outcome: See Performance Measure.

Output: See Performance Measure.

Performance Measure: A quantitative or qualitative indicator used to assess state agency performance.

- Input means the quantities of resources used to produce goods or services and the demand for those goods and services.
- Outcome means an indicator of the actual impact or public benefit of a service.
- Output means the actual service or product delivered by a state agency.

Program: A set of activities undertaken in accordance with a plan of action organized to realize identifiable goals based on legislative authorization (a program can consist of single or multiple services). For purposes of budget development, programs are identified in the General Appropriations Act for FY 2001-2002 by a title that begins with the word Program. In some instances, a program consists of several services, and in other cases the program has no services delineated within it; the service is the program in these cases. The LAS/PBS code is used for purposes of both program identification and service identification. Service is a budget entity for purposes of the LRPP.

Program Component: An aggregation of generally related objectives which, because of their special character, related workload and interrelated output, can logically be considered an entity for purposes of organization, management, accounting, reporting, and budgeting.

Reliability: The extent to which the measuring procedure yields the same results on repeated trials and data are complete and sufficiently error free for the intended use.

Service: See Budget Entity.

Standard: The level of performance of an outcome or output.

Validity: The appropriateness of the measuring instrument in relation to the purpose for which it is being used.

ACRONYMS

AHEC - Area Health Education Center

BSCIP – Brain and Spinal Cord Injury Program

BPR – Bureau of Preparedness and Response

BTFF - Bureau of Tobacco Free Florida

CDC – Centers for Disease Control and Prevention

CHD – County Health Department

CHSP – Coordinated School Health Program

CIC/HMC – Client Information System/Health Management Component

CMS – Children's Medical Services

CPT – Child Protection Team

DOT – Directly Observed Therapy

EMS – Emergency Medical Services

FCASV – Florida Council Against Sexual Violence

F.S. - Florida Statutes

FWDP – Food and Waterborne Disease Program

GAA – General Appropriations Act

GR - General Revenue Fund

HEDIS – Healthcare Effectiveness Data and Information Set

HSPA – Health Professional Shortage Areas

HWF – Healthiest Weight Florida

IFSP – Individualized Family Support Plan

IMR - Infant Mortality Rate

IT – Information Technology

L.O.F. - Laws of Florida

LRPP – Long Range Program Plan

MCH - Maternal and Child Health

MQA – Medical Quality Assurance

NHSPI – National Health Security Preparedness Index

PBPB/PB2 – Performance-Based Program Budgeting

PHDP - Public Health Dental Program

SARS – Severe Acute Respiratory Syndrome

SHIP - State Health Improvement Plan

SHOTS – State Health Online Tracking System

SIS - SOBRA Information System

SOBRA - Sixth Omnibus Reconciliation Act

SPRANS – Special Projects of Regional and National Significance

SSA – Social Security Administration

STD – Sexually Transmitted Disease

STO - State Technology Office

TB – Tuberculosis

TBD – To Be Determined

TCS - Trends and Conditions Statement

TF – Trust Fund

WIC - Women, Infants and Children

VIPP – Violence and Injury Prevention Program