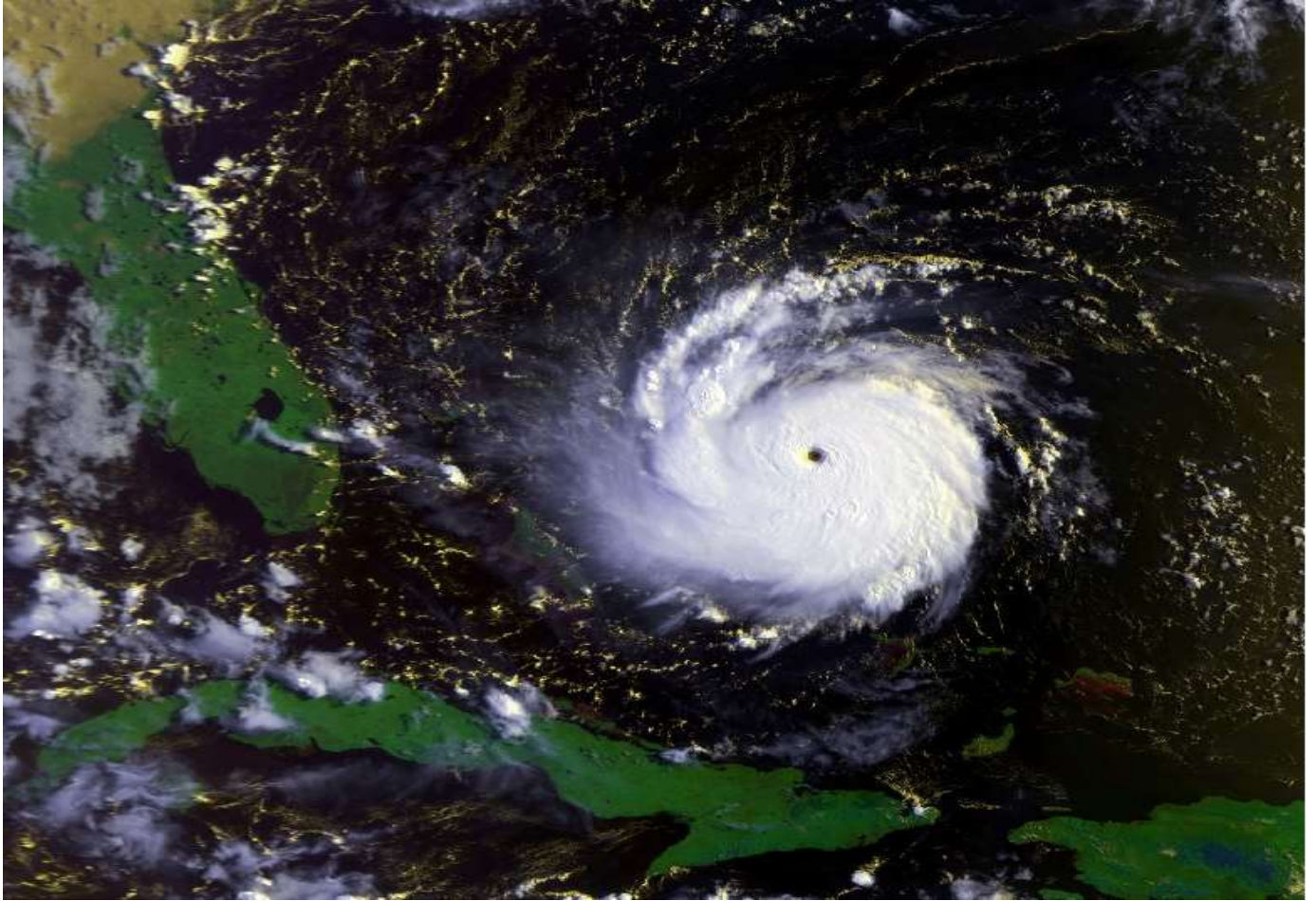


Health Protection



- **Prevent and control infectious diseases**
- **Prevent and reduce illness, injury and death related to environmental factors**
- **Minimize loss of life, illness and injury from natural or man-made disasters**
- **Prevent and reduce unintentional and intentional injuries**



Strategic Issue Area:



Prevent and Control Infectious Diseases

HP2020 Goal: IID-7 Achieve and maintain effective vaccination coverage levels for universally recommended vaccines among young children.

SHIP Strategy: HP1.1 Prevent disease, disability and death through immunization by advancing programs including Florida State Health online Tracking System (Florida SHOTS), Vaccines for Children Program, Vaccine Preventable Disease Surveillance activities, assessment of immunization coverage levels among target populations, and operational reviews or program compliance visits among health care providers.

SHIP Objective: HP1.1.1 By Dec. 31, 2015, increase the percentage of two-year-olds who are fully immunized from 86.6% (2005) to 90%.

Local Strategy: Develop a process to assure that all vaccinations received by children in the county are properly monitored using the Florida State Health online tracking system (Florida SHOTS).

Local Objective: By June 30, 2019, increase the percentage of two-year olds who are fully immunized from 84.8% (2011) to 90% in Miami-Dade.

Current Year Data:



Miami-Dade: 89.4% (FLHEALTHCHARTS, 2017)

Priority Area Key



Access to Care



Chronic Disease Prevention



Key Health Disparity



HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade,
Miami Coalition for Immunization, Consortium for a
Healthier Miami-Dade



Strategic Issue Area:



Prevent and Control Infectious Diseases

HP2020 Goal: IID-1 Reduce, eliminate, or maintain elimination of cases of vaccine-preventable diseases.

SHIP Strategy: HP1.1 Prevent disease, disability and death through immunization by advancing programs including Florida State Health Online Tracking System (Florida SHOTS), Vaccines for Children Program, Vaccine Preventable Disease Surveillance activities, assessment of immunization coverage levels among target populations, and operational reviews or program compliance visits among health care providers.

SHIP Objective: HP1.1.2 By Dec. 31, 2015, increase the percentage of adults aged 65 and older who have had a flu shot in the last year from 65.3% (2010) to 75%.

Local Strategy: Develop a community awareness campaign that encourages adults to obtain their influenza vaccine.

Local Objective: By June 30, 2019, increase the percentage of adults aged 65 and older who have had a flu shot in the last year from 50.8% (2010) to 75% in Miami-Dade.

Current Year Data:



Miami-Dade: 52% (BRFSS, 2016)

Priority Area Key

Access to Care Chronic Disease Prevention

Key Health Disparity HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade,
Consortium for a Healthier Miami-Dade



Strategic Issue Area:



Prevent and Control Infectious Diseases

HP2020 Goal: IID-7 Achieve and maintain effective vaccination coverage levels for universally recommended vaccines among young children.

SHIP Strategy: HP1.1 Prevent disease, disability and death through immunization by advancing programs including Florida State Health Online Tracking System (Florida SHOTS), Vaccines for Children Program, Vaccine Preventable Disease Surveillance activities, assessment of immunization coverage levels among target populations, and operational reviews or program compliance visits among health care providers.

SHIP Objective: HP1.1.3 By Dec. 31, 2015, increase the percentage of two year old CHD clients fully immunized from 94% (2011) to 95%.

Local Strategy: Assure that all vaccinations of children attending daycares and schools in Miami-Dade meet the immunization requirements.


Local Objective: By June 30, 2019, increase the percentage of two-year-old CHD clients that are fully immunized by DOH-Miami-Dade from 95% (2011) to 96%.


Current Year Data:





Miami-Dade: 98.0% (DOH-Miami-Dade Clear Impact Scorecard, 2018)

Priority Area Key

 Access to Care

 Chronic Disease Prevention

 Key Health Disparity

 HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade,
Consortium for a Healthier Miami-Dade

Strategic Issue Area:



Prevent and Control Infectious Diseases

HP2020 Goal: IID-1.4 Reduce measles cases (U.S.-acquired cases)

SHIP Strategy: HP1.1 Prevent disease, disability and death through immunization by advancing programs including Florida State Health Online Tracking System (Florida SHOTS), Vaccines for Children Program, Vaccine Preventable Disease Surveillance activities, assessment of immunization coverage levels among target populations, and operational reviews or program compliance visits among health care providers.

SHIP Objective: HP1.1.4 By Dec. 31, 2015, the number of confirmed cases of measles in children under 19 will be zero.

Local Strategy: Develop a process to educate the community on measles prevention.

Local Objective: By June 30, 2019, the number of confirmed cases of measles in children under 19 in Miami-Dade will be zero.

Current Year Data:



Miami-Dade: 2 (FLHEALTHCHARTS, 2016)

Priority Area Key



Access to Care



Chronic Disease Prevention



Key Health Disparity



HIV, STD & Infectious Diseases

Collaborative Agencies:

Miami-Dade Health Action Network, Florida Department of Health in Miami-Dade, Consortium for a Healthier Miami-Dade

Strategic Issue Area:



Prevent and Control Infectious Diseases

HP2020 Goal: IID-1 Reduce, eliminate, or maintain elimination of cases of vaccine-preventable diseases.

SHIP Strategy: HP1.1 Prevent disease, disability and death through immunization by advancing programs including Florida State Health Online Tracking System (Florida SHOTS), Vaccines for Children Program, Vaccine Preventable Disease Surveillance activities, assessment of immunization coverage levels among target populations, and operational reviews or program compliance visits among health care providers.

SHIP Objective: HP1.1.5 By Dec. 31, 2015, the number of confirmed cases of Haemophilus influenzae type B in children under 19 will be zero.

Local Strategy: Develop an educational awareness campaign for the community explaining the importance of having children properly immunized against vaccine preventable diseases.

Local Objective: By June 30, 2019, the number of confirmed cases of Haemophilus influenzae type B in children under 19 in Miami-Dade will be zero.

Current Year Data:



Miami-Dade: 6 (FLHEALTHCHARTS, 2015)

Priority Area Key



Access to Care



Chronic Disease Prevention



Key Health Disparity



HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade,
Miami-Dade Health Action Network, Miami
Coalition for Immunization

Strategic Issue Area:



Prevent and Control Infectious Diseases

HP2020 Goal: Promote healthy sexual behaviors, strengthen community capacity, and increase access to quality services to prevent sexually transmitted diseases (STDs) and their complications.

SHIP Strategy: HP1.2 Prevent exposure to, and infection from illness and disease-related complications from sexually transmitted diseases (STDs), tuberculosis (TB) and other infectious diseases through educational outreach, testing, behavior change, early identification and treatment and community collaboration.

SHIP Objective: HP1.2.1 By Dec. 31, 2013, reduce the bacterial STD case rate among females 15–34 years of age from 2627.3 per 100,000 (2010) to 2620 per 100,000.

Local Strategy: Develop Memorandums of Agreement to expand bacterial STD testing and educational programs for students, teachers and staff and testing programs in schools and school events.

Local Objective: By June 30, 2019, reduce the bacterial STD case rate among females 15–34 years of age from 2098.8 per 100,000 (2012) to 2091.5 per 100,000 in Miami-Dade.

Current Year Data:



Miami-Dade: 2201.8 (FLHEALTHCHARTS, 2017)

Priority Area Key



Access to Care



Chronic Disease Prevention



Key Health Disparity



HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade,
Miami-Dade Health Action Network, Consortium for
a Healthier Miami-Dade



Strategic Issue Area:



Prevent and Control Infectious Diseases

HP2020 Goal: GH-2 Reduce the tuberculosis (TB) case rate for foreign-born persons living in the United States.

SHIP Strategy: HP1.2 Prevent exposure to, and infection from illness and disease-related complications from sexually transmitted diseases (STDs), tuberculosis (TB) and other infectious diseases through educational outreach, testing, behavior change, early identification and treatment and community collaboration.

SHIP Objective: HP1.2.3 By Dec. 31, 2015, reduce the TB case rate from 4.4 per 100,000 (2010) to 3.5 per 100,000.

Local Strategy: Provide educational outreach, testing, behavior change, early identification, treatment and community collaboration in Miami Dade to reduce the TB case rate.

Local Objective: By June 30, 2019, reduce the TB case rate from 4.9 (2012) per 100,000 to 3.5 per 100,000 in Miami-Dade.

Current Year Data:



Miami-Dade: 3.6 (FLHEALTHCHARTS, 2017)

Priority Area Key

Access to Care

Chronic Disease Prevention

Key Health Disparity

HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade
Tuberculosis, Miami-Dade Health Action Network

Strategic Issue Area:



Prevent and Control Infectious Diseases

HP2020 Goal: GH-2 Reduce the tuberculosis (TB) case rate for foreign-born persons living in the United States.

SHIP Strategy: HP1.2 Prevent exposure to, and infection from illness and disease-related complications from sexually transmitted diseases (STDs), tuberculosis (TB) and other infectious diseases through educational outreach, testing, behavior change, early identification and treatment and community collaboration.

SHIP Objective: HP1.2.6 By Dec. 31, 2015, increase the percentage of TB patients completing therapy within 12 months of initiation of treatment from 90% to 93%.

Local Strategy: Provide educational outreach, testing, early identification, and community collaboration for TB cases completing therapy.

Local Objective: By June 30, 2019, increase the percentage of TB patients completing therapy within 12 months of initiation of treatment from 92.1% (2011) to 95% in Miami-Dade.

Current Year Data:



Miami Dade: 96.9% (DOH-Miami-Dade Clear Impact Scorecard, 2016)

Priority Area Key



Access to Care



Chronic Disease Prevention



Key Health Disparity



HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade
Tuberculosis

Strategic Issue Area:



Prevent and Control Infectious Diseases

HP2020 Goal: EH-22 Increase the number of States, Territories, Tribes, and the District of Columbia that monitor diseases or conditions that can be caused by exposure to environmental hazards

SHIP Strategy: HP1.2 Prevent exposure to, and infection from illness and disease-related complications from sexually transmitted diseases (STDs), tuberculosis (TB) and other infectious diseases through educational outreach, testing, behavior change, early identification and treatment and community collaboration.

SHIP Objective: HP1.2.7 By Dec. 31, 2013, reduce the enteric disease case rate per 100,000 from 59.2 (2009) to 51.7.

Local Strategy: Conduct compliance preventive inspections in regards to enteric disease cases

Local Objective: By June 30, 2019, reduce the enteric disease case rate in Miami-Dade per 100,000 from 54.3 (2011) to 51.7.

Current Year Data:



Miami-Dade: 57.6 (Merlin System, 2015; FLHEALTHCHARTS, 2015)

Priority Area Key



Access to Care



Chronic Disease Prevention



Key Health Disparity



HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade,
Environmental Health

Strategic Issue Area:



Prevent and Control Infectious Diseases

HP2020 Goal: HIV-4 Reduce new AIDS cases among adolescents and adults.

SHIP Strategy: HP1.3 Prevent exposure, infection, illness and death related to HIV and AIDS through educational outreach, enhanced testing initiatives, human behavior change, and county and community collaborations with particular focus on reducing social stigma and racial disparities.

SHIP Objective: HP1.3.1 By Dec. 31, 2015, reduce the AIDS case rate per 100,000 from 21.8 (2009) to 20.5.

Local Strategy: Promote awareness and education in the community by implementing HIV/AIDS prevention behavioral models to target adults in high incidence areas of Miami-Dade.

Local Objective: By June 30, 2019, reduce the AIDS case rate in Miami-Dade per 100,000 from 26.0 (2010) to 20.5.

Current Year Data:



Miami-Dade: 14.6 (FLHEALTHCHARTS, 2017)

Priority Area Key



Access to Care



Chronic Disease Prevention



Key Health Disparity



HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade,
Health Council of South Florida

Strategic Issue Area:



Prevent and Control Infectious Diseases

HP2020 Goal: HIV-1 (Developmental) Reduce new HIV diagnoses among adolescents and adults.

SHIP Strategy: HP1.3 Prevent exposure, infection, illness and death related to HIV and AIDS through educational outreach, enhanced testing initiatives, human behavior change, and county and community collaborations with particular focus on reducing social stigma and racial disparities.

SHIP Objective: HP1.3.2 By Dec. 31, 2015, increase the percentage of HIV-infected people in Florida who know they are infected from 80% (2011 estimate) to 95%.

Local Strategy: Partner with local governments, federal partners and private sector to promote HIV testing in the community and expand targeted efforts to prevent HIV infection by using a combination of effective, evidence-based approaches.

Local Objective: By June 30, 2019, increase the percentage of adults <65 who have ever been tested for HIV in Miami-Dade from 54.2% (2010) to 60%.

Current Year Data:



Miami-Dade: 65.8% (DOH-Miami-Dade Clear Impact Scorecard, 2016)

Priority Area Key

Access to Care Chronic Disease Prevention

Key Health Disparity HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade

Strategic Issue Area:



Prevent and Control Infectious Diseases

HP2020 Goal: HIV-1 (Developmental) Reduce new HIV diagnoses among adolescents and adults.

SHIP Strategy: HP1.3 Prevent exposure, infection, illness and death related to HIV and AIDS through educational outreach, enhanced testing initiatives, human behavior change, and county and community collaborations with particular focus on reducing social stigma and racial disparities.

SHIP Objective: HP1.3.3 By Dec. 31, 2015, increase the percentage of HIV-infected people in Florida who have access to and are receiving appropriate prevention, care and treatment services from 55% (2010) to 65%.

Local Strategy: Increase access to care and improve health outcomes for people living with HIV.

Local Objective: By June 30, 2019, increase the percentage of newly identified HIV infected persons linked to care within 90 days of diagnosis and are receiving appropriate prevention, care and treatment services in Miami-Dade from 66.0% (2012) to 85%.

Current Year Data:



Miami Dade: 76.0% (DOH-Miami-Dade Clear Impact Scorecard, 2018)

Priority Area Key



Access to Care



Chronic Disease Prevention



Key Health Disparity



HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade

Strategic Issue Area:



Prevent and Control Infectious Diseases

HP2020 Goal: HIV-1 (Developmental) Reduce new HIV diagnoses among adolescents and adults.

SHIP Strategy: HP1.3 Prevent exposure, infection, illness and death related to HIV and AIDS through educational outreach, enhanced testing initiatives, human behavior change, and county and community collaborations with particular focus on reducing social stigma and racial disparities.

SHIP Objective: HP1.3.4 By Dec. 31, 2015, reduce the number of new HIV infections in Florida to be at or below the national state average per year w/ particular focus on the elimination of racial and ethnic disparities in new HIV infections.

Local Strategy: Focus HIV prevention efforts in communities and areas where HIV is most heavily concentrated.

Local Objective: By June 30, 2019, reduce the rate of new HIV infections per 100,000 in Miami Dade from 49.8 (2012) to 45 to be at or below the national state average per year with particular focus on the elimination of racial and ethnic disparities in new HIV infections.

Current Year Data:



Miami-Dade: 43 (FLHEALTHCHARTS, 2017)

Priority Area Key



Access to Care



Chronic Disease Prevention



Key Health Disparity



HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade

Strategic Issue Area:



Prevent and Control Infectious Diseases

HP2020 Goal: Promote healthy sexual behaviors, strengthen community capacity, and increase access to quality services to prevent sexually transmitted diseases (STDs) and their complications.

SHIP Strategy: HP1.4 Conduct disease surveillance to detect, monitor and collect data for public health program planning, evaluation and policy development.

SHIP Objective: HP1.4.1 By Dec. 31, 2012, greater than 75% of selected reportable disease cases of public health significance will be reported from CHDs within 14 days of notification.

Local Strategy: Monitor case investigation status and enhance communication with health care providers.

Local Objective: By June 30, 2019, the percentage of infectious syphilis treated within 14 days of specimen collection date in Miami-Dade will increase from 85% to 88%.

By June 30, 2019, Miami-Dade female Chlamydia cases treated within 14 days notification will increase from 85% to 88%.

Current Year Data:



Miami-Dade: 87%



Miami-Dade: 88%

(DOH-Miami-Dade Clear Impact Scorecard, 2018)

Priority Area Key

Access to Care Chronic Disease Prevention

Key Health Disparity HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade,
Florida Department of Health in Miami-Dade
Information Technology

Strategic Issue Area:



Prevent and Control Infectious Diseases

HP2020 Goal: Promote healthy sexual behaviors, strengthen community capacity, and increase access to quality services to prevent sexually transmitted diseases (STDs) and their complications.

SHIP Strategy: HP1.4 Conduct disease surveillance to detect, monitor and collect data for public health program planning, evaluation and policy development.

SHIP Objective: HP1.4.2 By Dec. 31, 2012, and annually, prepare and disseminate an annual summary of the occurrence of notifiable disease and conditions in Florida.

Local Strategy: Prepare, edit and disseminate the EPI monthly report with a summary of the reported communicable disease cases.

Local Objective: By June 30, 2019, and annually, prepare and disseminate a timely dissemination of the EPI monthly report at 100% in Miami-Dade.

Current Year Data:



Miami-Dade: 100% (Dadehealth, 2016)

Priority Area Key



Access to Care



Chronic Disease Prevention



Key Health Disparity



HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade,
Florida Department of Health in Miami-Dade
Information Technology

Strategic Issue Area:



Prevent and reduce illness, injury and death related to environmental factors

HP2020 Goal: EH-22 Increase the number of States, Territories, Tribes, and the District of Columbia that monitor diseases or conditions that can be caused by exposure to environmental hazards.

SHIP Strategy: HP2.1 Prevent illness, injury and death related to environmental factors through educational outreach, human behavior change, and county and community collaborations.

SHIP Objective: HP2.1.1 By Dec. 31, 2014, 100% of Florida counties will complete the Environmental Public Health Performance assessment, use data to determine gaps and opportunities and create action plans.

Local Strategy: Finalize an action plan to address gaps and opportunities based on the assessment findings by December 31, 2014.

Local Objective: By June 30, 2019, Miami-Dade will complete the Environmental Public Health Performance assessment and develop an action plan.

Current Year Data:



Miami-Dade: Assessment completed (FLHEALTHCHARTS, 2014)

Priority Area Key



Access to Care



Chronic Disease Prevention



Key Health Disparity



HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade

Strategic Issue Area:



Prevent and reduce illness, injury and death related to environmental factors

HP2020 Goal: EH-22 Increase the number of States, Territories, Tribes, and the District of Columbia that monitor diseases or conditions that can be caused by exposure to environmental hazards.

SHIP Strategy: HP2.2 Identify environmental threats through monitoring and surveillance from inspections, notifications from other agencies, data collection, analysis and data sharing.

SHIP Objective: HP2.2.1 By Sept. 30, 2012, and annually ensure that 90% of illness outbreaks associated with a regulated facility have an environmental assessment or inspection done within 48 hours of initial outbreak report.

Local Strategy: Implement a plan to respond within 48 hours of an initial outbreak

Local Objective: By Sept. 30, 2016, and annually ensure that 90% of illness outbreaks associated with a regulated facility have an environmental assessment or inspection done within 48 hours of initial outbreak report in Miami Dade.

Current Year Data:



Miami-Dade: 100% (FLHEALTHCHARTS, 2018)

Priority Area Key



Access to Care



Chronic Disease Prevention



Key Health Disparity



HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade

Strategic Issue Area:



Prevent and reduce illness, injury and death related to environmental factors

HP2020 Goal: EH-4 Increase the proportion of persons served by community water systems who receive a supply of drinking water that meets the regulations of the Safe Drinking Water Act Increase the proportion of persons served by community water systems who receive a supply of drinking water that meets the regulations of the Safe Drinking Water Act.

SHIP Strategy: HP2.3 Advance programs to ensure compliance with public health standards

SHIP Objective: HP2.3.1 By Dec. 31, 2015, ensure that 93.5% of public water systems have no significant health drinking water quality problems.

Local Strategy: Ensure that all Miami-Dade public water systems are in compliance with public health standards.

Local Objective: By June 30, 2019, ensure that 93.5% of public water systems have no significant health drinking water quality problems.

Current Year Data:  Miami-Dade: 99.0% (FLHEALTHCHARTS, 2017)

Priority Area Key



Access to Care



Chronic Disease Prevention



Key Health Disparity



HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade,
Environmental Health

Strategic Issue Area:



Prevent and reduce illness, injury and death related to environmental factors

HP2020 Goal: EH-22 Increase the number of States, Territories, Tribes, and the District of Columbia that monitor diseases or conditions that can be caused by exposure to environmental hazards.

SHIP Strategy: HP2.3 Advance programs to ensure compliance with public health standards.

SHIP Objective: HP2.3.2 By Dec. 31, 2015, complete 90% of inspections of all other entities with direct impact on public health according to established standards.

Local Strategy: Ensure adequate budget and staffing to fully implement the environmental public health regulatory programs.

Local Objective: By June 30, 2019, complete 90% of inspections of all other entities with direct impact on public health according to established standards.

Current Year Data:



Miami-Dade: 57% (DOH-Miami-Dade Clear Impact Scorecard, 2017)

Priority Area Key



Access to Care



Chronic Disease Prevention



Key Health Disparity



HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade

Strategic Issue Area:



Prevent and reduce illness, injury and death related to environmental factors

HP2020 Goal: Use health communication strategy and health information technology (IT) to improve population health outcomes and health care quality, and to achieve health equity.

SHIP Strategy: HP2.4 Provide consultation to community planners to ensure healthy re-use of land.

SHIP Objective: HP2.4.1 By Jan. 31, 2013, Department of Health will offer comprehensive support and technical assistance to County Health Departments to perform Health Impact Assessments that will inform the decision making process about health consequences of plans, projects and policies.

Local Strategy: Continue to be part of the local and state Health and the Built Environment workgroup and develop a plan to coordinate with the State Health Office staff on issues related to public health impact assessments.

Local Objective: By June 30, 2019, DOH-Miami-Dade will support Health Impact Assessments that will inform the decision making process about health consequences of plans, projects and policies in Miami Dade.

Current Year Data:



Miami-Dade: 1 Health Impact Assessment training conducted (DOH-Miami-Dade Clear Impact Scorecard, 2014)

Priority Area Key



Access to Care



Chronic Disease Prevention



Key Health Disparity



HIV, STD & Infectious Diseases

Collaborative Agencies:

Consortium for a Healthier Miami-Dade, Florida Department of Health in Miami-Dade

Strategic Issue Area:



Prevent and reduce illness, injury and death related to environmental factors

HP2020 Goal: Use health communication strategy and health information technology (IT) to improve population health outcomes and health care quality, and to achieve health equity.

SHIP Strategy: HP3.1 Prepare the public health and health care system for all hazards, natural or man-made.

SHIP Objective: HP3.1.1 By Dec. 31, 2013, complete After Action Reports and Improvement Plans within 30 days of exercise or real event.

Local Strategy: Prepare the public health and health care system for all hazards, natural or man-made.

Local Objective: By June 30, 2019, complete After Action Report (AAR) and Improvement Plan (IP) following an exercise or real incident within 30 days of exercise or real world response.

Current Year Data:



Miami-Dade: After Action Report (AAR) and Improvement Plan completed (FLHEALTHCHARTS, 2017)

Priority Area Key



Access to Care



Chronic Disease Prevention



Key Health Disparity



HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade Public Health Preparedness, Florida Department of Health in Miami-Dade Information Technology, Miami-Dade County Hospital Preparedness Consortium (MDCHPC), Emergency Management Services

Strategic Issue Area:



Minimize loss of life, illness and injury from natural or man-made disasters

HP2020 Goal: Use health communication strategy and health information technology (IT) to improve population health outcomes and health care quality, and to achieve health equity.

SHIP Strategy: HP3.2 Ensure that systems and personnel are available to effectively manage all hazards.

SHIP Objective: HP3.2.1 Annually, ensure pre-identified staff covering Public Health and Medical incident management command roles can report to duty within 60 minutes or less.

Local Strategy: Ensure that notification systems are tested and available and that personnel can successfully respond to notifications and are available to effectively manage all hazards.

Local Objective: By June 30, 2019, increase the percentage of Florida Department of Health in Miami-Dade County employees responding to monthly notification drills within an hour.

Current Year Data:



Miami-Dade: 86.0% (ServFlorida, 2018)

Priority Area Key



Access to Care



Chronic Disease Prevention



Key Health Disparity



HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade Public Health Preparedness, Florida Department of Health in Miami-Dade Information Technology, Miami-Dade County Hospital Preparedness Consortium (MDCHPC), Emergency Management Services



Strategic Issue Area:



Minimize loss of life, illness and injury from natural or man-made disasters

HP2020 Goal: Use health communication strategy and health information technology (IT) to improve population health outcomes and health care quality, and to achieve health equity.

SHIP Strategy: HP3.3 Ensure surge capacity to meet the needs of all hazards.

SHIP Objective: HP3.3.1 By Dec. 31, 2013, achieve and maintain national Public Health Preparedness Capabilities and Standards through implementation of the Public Health and Health Care Preparedness Strategic Plan.

Local Strategy: Develop a method to ensure surge capacity to meet the needs of all hazards.

Local Objective: By June 30, 2019, achieve and maintain DOH-Miami-Dade Public Health Preparedness Strategic Plan alignment with Florida Public Health and Health Care Preparedness Strategic Plan.

Current Year Data:



Miami-Dade: 100% of All Hazards Preparedness Plan meeting state and national plans (DOH-Miami-Dade Clear Impact Scorecard, 2013)

Priority Area Key

Access to Care Chronic Disease Prevention

Key Health Disparity HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade Public Health Preparedness, Miami-Dade County Healthcare Preparedness Coalition

Strategic Issue Area:



Minimize loss of life, illness and injury from natural or man-made disasters

HP2020 Goal: Use health communication strategy and health information technology (IT) to improve population health outcomes and health care quality, and to achieve health equity

SHIP Strategy: HP3.6 Create an informed, empowered, and resilient public and a prepared health system.

SHIP Objective: HP3.6.1 By June 30, 2015, disseminate risk communications messages to the public within three hours of any incident.

Local Strategy: Create an informed, empowered, and resilient public and a prepared health system.

Local Objective: By June 30, 2019, disseminate a first risk communication message for the public during an exercise or a real incident in Miami-Dade.

Current Year Data:



Miami-Dade: 100% of Incident Command Structure (ICS) Leadership responding to bi-monthly notification drills within 30 minutes (DOH-Miami-Dade Clear Impact Scorecard, 2018)

Priority Area Key



Access to Care



Chronic Disease Prevention



Key Health Disparity



HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade Public Health Preparedness, Miami-Dade County Healthcare Preparedness Coalition



Strategic Issue Area:



Minimize loss of life, illness and injury from natural or man-made disasters

HP2020 Goal: Use health communication strategy and health information technology (IT) to improve population health outcomes and health care quality, and to achieve health equity.

SHIP Strategy: HP3.6 Create an informed, empowered, and resilient public and a prepared health system.

SHIP Objective: HP3.6.2 By June 30, 2015, increase the number of community sectors, in which Community Health Departments identified key organizations to participate in significant public health, medical, and mental or behavioral health-related emergency preparedness efforts or activities, from 0 to 11.

The 11 community sectors are: business, community leadership, cultural and faith-based groups and organizations, education and childcare settings, emergency management, health care, housing and sheltering, media, mental or behavioral health, social services and senior services.

Local Strategy: Develop trainings to ensure organizations will be actively engaged in preparedness activities and in compliance with emergency operations and response plans.

Local Objective: By June 30, 2019, increase the number of community sectors, in which DOH-Miami-Dade partners participate in significant public health, medical, and mental or behavioral health-related emergency preparedness efforts or activities.

Current Year Data:



Miami-Dade: 656 fully deployable volunteers (DOH-Miami-Dade Clear Impact Scorecard, 2018)

Priority Area Key

Access to Care Chronic Disease Prevention

Key Health Disparity HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade Public Health Preparedness, Miami-Dade County Healthcare Preparedness Coalition

Strategic Issue Area:



Prevent and Reduce unintentional and intentional injuries

HP2020 Goal: IVP-1 Reduce fatal and nonfatal injuries.

SHIP Strategy: HP4.1 Facilitate opportunities for collaborative injury prevention efforts in traffic safety, poisoning, interpersonal violence, suicide, child maltreatment, fall-related injuries among seniors, early childhood water safety and drowning prevention and other injuries.

SHIP Objective: HP4.1.1 By Dec. 31, 2012, develop a senior falls prevention plan.

Local Strategy: Provide injury prevention education and programs to the community, specifically education related to reducing falls for adults 60 years and older.

Local Objective: By June 30, 2019, decrease the rate of deaths from unintentional falls for individuals ages 65 and older in Miami-Dade from 5.1 (2012) to 4.8.

Current Year Data:



Miami-Dade: 4.4 (FLHEALTHCHARTS, 2017)

Priority Area Key



Access to Care



Chronic Disease Prevention



Key Health Disparity



HIV, STD & Infectious Diseases

Collaborative Agencies:

Consortium for a Healthier Miami-Dade, Florida Department of Health in Miami-Dade Public Health Preparedness

Strategic Issue Area:



Prevent and Reduce unintentional and intentional injuries

HP2020 Goal: VP-1 Reduce fatal and nonfatal injuries.

SHIP Strategy: HP4.1 Facilitate opportunities for collaborative injury prevention efforts in traffic safety, poisoning, interpersonal violence, suicide, child maltreatment, fall-related injuries among seniors, early childhood water safety and drowning prevention and other injuries.

SHIP Objective: HP4.1.2 By Dec. 31, 2012, develop and implement annually thereafter a statewide early childhood (ages 1–4) safety and drowning prevention campaign.

Local Strategy: Educate the community about drowning prevention in Miami-Dade.

Local Objective: By June 30, 2019, decrease the number of hospitalizations for near drownings, ages 1-5 (Three Year Rolling) in Miami-Dade from 21 (2011) to 10.

By June 30, 2019, decrease the rate of deaths from drownings, ages 0-5 (Three Year Rolling) in Miami-Dade from 6.0 (2010) to 2.0.

Current Year Data:



Miami-Dade: 22



Miami-Dade: 1.0

(FLHEALTHCHARTS, 2016)

Priority Area Key



Access to Care



Chronic Disease Prevention



Key Health Disparity



HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade,
Consortium for a Healthier Miami-Dade

Strategic Issue Area:



Prevent and Reduce unintentional and intentional injuries

HP2020 Goal: IVP-11 Reduce unintentional injury deaths.

SHIP Strategy: HP4.1 Facilitate opportunities for collaborative injury prevention efforts in traffic safety, poisoning, interpersonal violence, suicide, child maltreatment, fall-related injuries among seniors, early childhood water safety and drowning prevention and other injuries.

SHIP Objective: HP4.1.3 By Dec. 31, 2015, reduce the rate of deaths from all causes of external injury among Florida resident children ages 0–14 from 9.0 (2011) per 100,000 to 7.6 per 100,000 in those Florida counties with existing state-local injury prevention partnerships.

Local Strategy: Maintain partnerships with local community and non-profit organizations that provide injury interventions for the community.

Local Objective: By June 30, 2019, reduce the rate of deaths from all external causes, ages among Miami-Dade resident children ages 0–14 from 5.3 (2011) per 100,000 to 5.0 per 100,000.

Current Year Data:



Miami-Dade: 4.7 (FLHEALTHCHARTS, 2016)

Priority Area Key



Access to Care



Chronic Disease Prevention



Key Health Disparity



HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade,
Consortium for a Healthier Miami-Dade

Strategic Issue Area:



Prevent and Reduce unintentional and intentional injuries

HP2020 Goal: IVP-1 Reduce fatal and nonfatal injuries.

SHIP Strategy: HP4.2 Implement detection and surveillance through data collection, analysis and sharing.

SHIP Objective: HP4.2.1 By Dec. 31, 2012, and annually update data sources in the Florida Injury Surveillance Data System and disseminate annual injury data report.

Local Strategy: Develop a method to report annually using the Florida Injury Surveillance Data System.

Local Objective: By June 30, 2019, annually update data sources in the Florida Injury Surveillance Data System and disseminate annual injury data report

Current Year Data:



Miami-Dade: Data sources in the Florida Injury Surveillance Data Report not updated (DOH-Miami-Dade Clear Impact Scorecard, 2015)

Priority Area Key



Access to Care



Chronic Disease Prevention



Key Health Disparity



HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade,
Consortium for a Healthier Miami-Dade

Strategic Issue Area:



Prevent and Reduce unintentional and intentional injuries

HP2020 Goal: IVP-8 Increase access to trauma care in the United States.

SHIP Strategy: HP4.3 Respond to injuries by ensuring treatment or follow-up, improved long term consequences/ outcomes of injuries, compliance with standards, collaboration with other agencies and communication with stakeholders.

SHIP Objective: HP4.3.1 By Dec. 31, 2015, reduce the statewide trauma mortality rate from 6.5% to meet the average U.S. trauma mortality rate of 4.4% or less.

Local Strategy: Conduct surveillance, identify and disseminate evidence-based strategy, and promote the implementation of effective policies to reduce the incidence of severe injuries in Miami-Dade.

Local Objective: By June 30, 2019, reduce the number of Fatal Traumatic Brain Injuries under age 1, age adjusted 3 Year Rolling in Miami-Dade from 5 (2010) to 4.5.

By June 30, 2019, reduce the number Fatal Traumatic Brain Injuries 1-5, Age Adjusted 3 Year Rolling in Miami-Dade from 10 (2010) to 8.

Current Year Data:



Miami-Dade: 0



Miami-Dade: 8

(FLHEALTHCHARTS, 2015)

Priority Area Key



Access to Care



Chronic Disease Prevention



Key Health Disparity



HIV, STD & Infectious Diseases

Collaborative Agencies:

Florida Department of Health in Miami-Dade,
Consortium for a Healthier Miami-Dade