



2014

District 11 Health Profile

Miami-Dade County, FL
Monroe County, FL

Mission: To be the source of unbiased health and quality of life data and analysis; the preferred partner for quality program planning, management, evaluation, and community services; the facilitator of collaboration and partnerships in Miami-Dade and Monroe counties; and the trusted champion for ethical and targeted healthcare policy at the local, state, and national levels.

Disclaimer

The information provided in the 2014 Health Profile for District 11 (Miami-Dade and Monroe counties) is the most recent data available for publication. The majority of the data elements depicted in this report pertain to the year 2013 and, in one instance, to the year 2012. This is the result of data being released and published according to different reporting cycles, which usually precedes the current reporting year of this report, such as the 2013 quarterly hospital utilization report published by the Agency for Health Care Administration (2014 hospital utilization report will be available for publication after May 2015).

In addition to the information depicted in this report, zip code and GIS mapping analysis for Miami-Dade and Monroe counties could also be conducted for: communicable diseases, demographics, Emergency Department utilization, hospital utilization, household income, leading causes of death, maternal and infant health indicators, Prevention Quality Indicators (PQIs), and Pediatric Quality Indicators (PDIs).

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The HCSF offers a variety of contracted services that can be used to enhance your projects and programs. Our experienced and knowledgeable staff have a solid understanding of the complex issues facing our community. Services include:

Objective & Reliable Community Health Data

- County Health Profiles (Miami-Dade & Monroe)
- Qualitative & Quantitative Health Data Gathering & Analysis
- Customized Health Data Reports
- Healthcare Utilization Subscription Reports
- Community Health Needs Assessment (CHNA)
- Hospital Needs Assessment (990 Requirement)
- Community Health Report Card
- Customized neighborhood level HEAT Maps

Strategic and Community Based Planning

- Development of Holistic Action and Strategic Plans
- Health in all policies
- Identification and implementation of Evidence-Based Practices
- Establishment of Realistic Benchmarks

Effective Evaluation

- Community Surveys
- Focus Group Facilitation
- Program/Project Evaluation
- Community Health Improvement Plans
- Health Impact Assessments

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DEFINITIONS

Prevention Quality Indicators (PQIs)

Set of measures that can be used with hospital inpatient discharge data to identify quality of care for "ambulatory care-sensitive conditions." These are conditions for which good outpatient care can potentially prevent the need for hospitalization or for which early intervention can prevent complications or more severe disease.

Diabetes Short-Term Complications (PQI-1)

All non-maternal/non-neonatal discharges of age 18 years and older with ICD-9-CM principal diagnosis code for short-term complications (ketoacidosis, hyperosmolarity, coma).

Perforated Appendix (PQI-2)

Discharges with ICD-9-CM diagnosis code for perforations or abscesses of appendix among cases meeting the inclusion rules for the denominator (All non-maternal discharges of age 18 years and older in Metro Area or county with diagnosis code for appendicitis)

Diabetes Long-Term Complications (PQI-3)

Discharges age 18 years and older with ICD-9-CM principal diagnosis code for long-term complications (renal, eye, neurological, circulatory, or complications not otherwise specified).

Chronic Obstructive Pulmonary Disease (PQI-5)

All non-maternal discharges of age 18 years and older with ICD-9-CM principal diagnosis code for COPD.

Hypertension (PQI-7)

All non-maternal discharges of age 18 years and older with ICD-9-CM principal diagnosis code for hypertension.

Congestive Heart Failure (PQI-8)

All non-maternal/non-neonatal discharges of age 18 years and older with ICD-9-CM principal diagnosis code for CHF.

Low Birth Weight (PQI-9)

Number of births with ICD-9-CM diagnosis code for less than 2,500 grams in any field among cases meeting the inclusion and exclusion rules for the denominator (All newborn/neonate in-hospital live births)

Dehydration (PQI-10)

All non-maternal discharges of age 18 years and older with ICD-9-CM principal diagnosis code for hypovolemia.

DEFINITIONS (Continued)

Bacterial Pneumonia (PQI-11)	All non-maternal discharges of age 18 years and older with ICD-9-CM principal diagnosis code for bacterial pneumonia.
Urinary Tract Infection (PQI-12)	All non-maternal discharges of age 18 years and older with ICD-9-CM principal diagnosis code of urinary tract infection.
Angina Admission without Procedure (PQI-13)	All non-maternal discharges of age 18 years and older with ICD-9-CM principal diagnosis code for angina.
Uncontrolled Diabetes (PQI-14)	All non-maternal discharges of age 18 years and older with ICD-9-CM principal diagnosis code for uncontrolled diabetes, without mention of a short-term or long-term complication.
Adult Asthma (PQI-15)	All non-maternal discharges of age 18 years and older with ICD-9-CM principal diagnosis code of asthma.
Rate of Lower-Extremity Amputation among Patients with Diabetes (PQI-16)	All non-maternal discharges of age 18 years and older with ICD-9-CM procedure code for lower-extremity amputation in any field and diagnosis code of diabetes in any field.
<u>Pediatric Quality Indicators (PDIs)</u>	Set of measures that can be used with hospital inpatient discharge data to identify quality of care for "ambulatory care-sensitive conditions." These are conditions for which good outpatient care can potentially prevent the need for hospitalization or for which early intervention can prevent complications or more severe disease.
Asthma (PDI-14)	PDI-14 (Asthma): All non-maternal discharges ages 2 to 17 years with ICD-9-CM principal diagnosis code of asthma.
Diabetes Short-term Complications (PDI-15)	All non-maternal discharges ages 6 to 17 years with ICD-9-CM principal diagnosis code for short-term complications (ketoacidosis, hyperosmolarity, coma).
Gastroenteritis (PDI-16)	All non-maternal discharges ages 3 months to 17 years with ICD-9-CM principal diagnosis code for gastroenteritis or with secondary diagnosis code of gastroenteritis and a principal diagnosis code of dehydration.
Perforated Appendix (PDI-17)	All non-maternal discharges ages 1 to 17 years with ICD-9-CM diagnosis code for perforations or abscesses of appendix in any field. The denominator includes all non-maternal discharges ages 1 to 17 years in Area/County with diagnosis code for appendicitis.
Urinary Tract Infection (PDI-18)	All non-maternal discharges ages 3 months to 17 years with ICD-9-CM principal diagnosis code of urinary tract infection.

1. Who resides in Miami-Dade and Monroe counties?¹

2014	Total Population	Miami-Dade		Monroe		Florida	
		2,641,834	100.0%	75,044	100.0%	19,654,457	100.0%
Age	<5	152,940	5.8%	3,204	4.3%	1,089,869	5.5%
	5-9	152,714	5.8%	3,146	4.2%	1,104,340	5.6%
	10-14	152,871	5.8%	2,992	4.0%	1,135,697	5.8%
	15-17	101,265	3.8%	1,962	2.6%	734,596	3.7%
	18-20	102,702	3.9%	1,978	2.6%	757,896	3.9%
	21-24	144,217	5.5%	2,991	4.0%	1,036,737	5.3%
	25-34	364,329	13.8%	8,879	11.8%	2,417,646	12.3%
	35-44	374,515	14.2%	9,303	12.4%	2,397,353	12.2%
	45-54	394,212	14.9%	12,219	16.3%	2,741,414	13.9%
	55-64	310,278	11.7%	13,973	18.6%	2,573,989	13.1%
	65-74	210,501	8.0%	9,019	12.0%	2,006,724	10.2%
	75-84	127,653	4.8%	3,986	5.3%	1,162,194	5.9%
	85+	53,637	2.0%	1,392	1.9%	496,002	2.5%
Gender	Male	1,285,163	48.6%	39,834	53.1%	9,617,383	48.9%
	Female	1,356,671	51.4%	35,210	46.9%	10,037,074	51.1%
Race & Ethnicity	White	1,952,803	73.9%	65,928	87.9%	14,567,604	74.1%
	Black/African American	488,992	18.5%	5,046	6.7%	3,177,990	16.2%
	Hispanic	1,679,644	63.6%	16,535	22.0%	4,644,297	23.6%
	Non-Hispanic	962,190	36.4%	58,509	78.0%	15,010,160	76.4%

2. What is our economic profile?

2014		Miami-Dade County		Monroe County		Florida	
Average Household Income ¹		\$60,780		\$71,647		\$61,692	
Household Income	Less than \$15,000	172,192	18.7%	4,810	14.3%	1,153,120	14.9%
	\$15,000 to \$24,999	128,343	14.0%	3,751	11.1%	1,015,771	13.1%
	\$25,000 to \$34,999	110,291	12.0%	3,684	10.9%	959,710	12.4%
	\$35,000 to \$49,999	126,745	13.8%	4,925	14.6%	1,198,152	15.5%
	\$50,000 to \$74,999	148,836	16.2%	6,563	19.5%	1,384,850	17.9%
	\$75,000 to \$99,999	88,092	9.6%	3,860	11.4%	813,669	10.5%
	\$100,000 to \$124,999	53,007	5.8%	2,226	6.6%	476,162	6.1%
	\$125,000 to \$149,999	27,825	3.0%	1,185	3.5%	249,186	3.2%
	\$150,000 to \$199,999	30,366	3.3%	809	2.4%	246,573	3.2%
	\$200,000 to \$499,999	27,473	3.0%	1,370	4.1%	205,676	2.7%
	\$500,000 or more	6,558	0.7%	544	1.6%	42,981	0.6%
Median Household Income		\$40,804		\$49,066		\$44,318	

	Year/ Month	Miami-Dade County	Monroe County	Florida
Percent of Businesses < 100 Employees ²	2012	98.3%	99.1%	98.1%
Unemployment Rate (Annual Average) ³	2013	8.4%	4.2%	7.2%
Unemployment Rate (Not Seasonally Adjusted) ³	August 2014	7.3%	3.9%	6.7%
Percentage of PreK-12 Students Eligible for Free/Reduced Lunch ⁴	2013-2014	74.1%	45.8%	54.2%
Percentage of High School Diplomas or Higher (Population 25 Years or Over) ¹	2014	77.8%	88.2%	85.8%
Percent with College Diplomas (Bachelor's Degree or Higher, Population 25 Years or Over) ¹	2014	25.5%	26.7%	25.8%
Percent of Persons Whose Income is Below Poverty Level ⁵	2013	21.0%	19.7%	17.0%
Median Monthly Medicaid Enrollment (Rate per 100,000 Total Population) ⁶	2013	25,390.2	11,487.8	18,693.7

3. How healthy is our resident population?⁷

Adult Behavioral Risk Factors

2013	Miami-Dade County	Monroe County	Florida
Percentage of adults who are sedentary	32.7%	22.5%	27.7%
Percentage of adults who are obese	23.8%	24.0%	26.4%
Percentage of adults who are overweight	39.8%	33.6%	36.4%
Percentage of adults who are current smokers	14.0%	20.6%	16.8%
Percentage of adults who engage in heavy* or binge drinking**	18.2%	25.7%	17.6%
Have ever been told by a doctor that they had diabetes	8.9%	6.6%***	11.2%
Percentage of adults who currently have asthma	7.9%	3.8%***	8.3%
Percentage of adults 50 years of age and older who received a sigmoidoscopy or colonoscopy in the past five years	50.7%	55.2%	55.3%
Percentage of adults 50 years of age and older who received a stool blood test in the past year	16.9%	12.1%	13.9%
Percentage of women aged 40 to 74 years who received a mammogram in the past year	64.0%	49.9%	57.5%
Percentage of women 18 years of age and older who received a Pap test in the past year	53.8%	50.9%	51.4%

*Heavy drinkers (Men: >2 drinks on a single occasion in past month; Women: >1drink/day)

**Binge drinkers (Men: 5+ drinks on a single occasion in the past month; Women 4+)

***Difference observed between 2013 county and state measures is statistically significant

4. How healthy is our resident population?

Communicable Diseases

2013	Miami-Dade County		Monroe County		Florida	
	Number	Rate per 100,000	Number	Rate per 100,000	Number	Rate per 100,000
Reported AIDS Cases ⁸	709	27.4	11	15.1	3,282	17.0
Reported HIV Cases ⁸	1,436	55.6	25	34.3	5,938	30.7
Reported Tuberculosis Cases ⁹	137	5.3	0	0.0	652	3.4
Gonorrhea Cases ¹⁰	2,419	93.7	40	54.9	21,069	109.1
Chlamydia Cases ¹⁰	10,356	400.9	150	205.9	80,966	419.1
Infectious Syphilis Cases ¹⁰	416	16.1	17	23.3	1,531	7.9

5. How many people in Miami-Dade and Monroe counties are uninsured? ⁵

2013	Miami-Dade County		Monroe County		Florida	
Total	752,684	29.1%	16,452	22.0%	3,852,963	20.0%
Under 6 years	11,831	6.4%	335	7.6%	102,622	7.9%
6 to 17 years	52,975	14.7%	1,204	17.2%	342,413	12.6%
18 to 24 years	111,896	45.3%	1,416	23.9%	577,336	33.1%
25 to 34 years	148,916	41.2%	2,718	40.7%	840,252	35.5%
35 to 44 years	149,726	40.4%	1,864	21.4%	714,074	30.3%
45 to 54 years	154,936	40.3%	5,113	38.8%	717,494	26.7%
55 to 64 years	106,270	35.9%	3,512	25.4%	499,631	20.1%
65 to 74 years	12,086	5.9%	57	0.6%	41,974	2.1%
75 years and over	4,048	2.3%	233	4.5%	17,167	1.1%
Under 18 years	64,806	11.9%	1,539	13.5%	445,035	11.1%
18-64	671,744	40.5%	14,623	30.2%	3,348,787	28.8%
65 years or over	16,134	4.2%	290	0.1%	59,141	1.7%
White	569,269	28.7%	13,483	20.7%	2,730,711	18.6%
Black or African American	140,512	29.9%	Data Not Available*	Data Not Available*	729,351	24.0%
White, Not Hispanic	56,705	14.7%	9,289	18.0%	1,536,182	14.2%
Hispanic	554,635	32.5%	6,043	37.3%	1,432,754	31.3%
Not Hispanic	198,049	22.4%	10,409	17.8%	2,420,209	16.5%
Non-Citizen	343,700	56.4%	3,057	47.6%	939,296	53.5%

*Data for this geographic area cannot be displayed because the number of sample cases is too small

6. How does our population rate on maternal and infant health indicators?^{11, 12}

2013	Miami-Dade County	Monroe County	Florida
Total Resident Live Births	31,147	741	215,194
Total Resident Live Birth Rate (per 1,000 Population)	12.1	10.2	11.1
Total Teen Births (Age 15-19)	1,513	41	13,956
Percent of Total Births	4.9%	5.5%	6.5%
Rate per 1,000 Females Ages 15-19	18.8	28.0	23.8
Total Repeat Births to Teens Age 15-19	238	7	2,283
Percent of Teen Births	15.7%	17.1%	16.4%
Low Birth Weight Infants (< 2500 Grams)	2,636	67	18,371
Low Birth Weight Rate	8.5%	9.0%	8.5%
Percent of Births to Mothers with 1 st Trimester Prenatal Care	86.7%	82.6%	79.9%
Percent Late or No Prenatal Care *	3.1%	3.7%	4.9%
Infant Deaths**	138	4	1,318
Infant Death Rate (per 1,000 Live Births)	4.4	5.4	6.1
Percent of Kindergarteners Immunized	92.0%	94.8%	93.2%

*Late Prenatal Care refers to prenatal care commencing during the 3rd Trimester

**Infant mortality (0-364 days from birth)

7. What are the leading causes of death in Miami-Dade and Monroe counties?¹³

2013	Miami-Dade County			Monroe County			Florida	
Leading Causes of Death	Number	Age Adjusted Death Rate*	Leading Causes of Death	Number	Age Adjusted Death Rate*	Leading Causes of Death	Number	Age Adjusted Death Rate*
Heart Diseases	4,995	160.2	Malignant Neoplasm (Cancer)	201	185.7	Malignant Neoplasm (Cancer)	42,350	158.7
Malignant Neoplasm (Cancer)	4,100	134.3	Heart Diseases	141	144.7	Heart Diseases	42,249	153.4
Chronic Lower Respiratory Disease	885	28.5	Unintentional Injury	39	43.0	Chronic Lower Respiratory Disease	11,328	41.0
Cerebrovascular Diseases	872	28.1	Suicide	32	45.0	Cerebrovascular Diseases	8,611	31.3
Unintentional Injuries	626	22.2	Chronic Lower Respiratory Disease	31	31.2	Unintentional Injury	8,534	38.8
All Causes, Total Deaths	18,440	603.0	All Causes, Total Deaths	664	677.6	All Causes, Total Deaths	180,014	679.3

*Rate per 100,000

8. How often is our resident population admitted to hospitals?^{1, 14, 15}

January 1, 2013 – December 31, 2013	Miami-Dade County	Monroe County	Florida
Total Resident Discharges	342,291	9,352	2,673,430
Rate per 100,000 Population	13,137.2	12,651.7	13,995.9
Total Licensed Beds (All Unit Types excluding Skilled Nursing)* (October-December 2013)	9,151	202	61,293
Total Licensed Acute Care Beds (October-December, 2013)	7,456	157	50,805
Acute Care Beds Occupancy Rate (January-December 2013)	53.0%	34.0%	56.0%

*There are 37 Skilled Nursing Beds in District 11 (22 in Miami-Dade County and 15 in Monroe County)

8. How often is our resident population admitted to hospitals? (Continued)¹⁴

Miami-Dade County (2013)	Number of Discharges	Percent
Total Resident Discharges	342,291	100.00%
Miami-Dade County Hospitals*	315,528	92.2%
Resident Discharges by Hospital		
Jackson Memorial Hospital	35,516	10.4%
Baptist Hospital Of Miami	34,460	10.1%
Kendall Regional Medical Center	22,621	6.6%
Palmetto General Hospital	21,955	6.4%
Mount Sinai Medical Center	20,859	6.1%
South Miami Hospital	18,115	5.3%
Mercy Hospital A Campus Of Plantation General Hospital	17,691	5.2%
Aventura Hospital And Medical Center	17,411	5.1%
University Of Miami Hospital	16,941	4.9%
North Shore Medical Center	13,158	3.8%
Hialeah Hospital	12,260	3.6%
Homestead Hospital	10,550	3.1%
Jackson South Community Hospital	9,417	2.8%
Jackson North Medical Center	9,295	2.7%
Miami Children's Hospital	9,103	2.7%
All Remaining Hospitals	72,939	21.3%

Monroe County (2013)	Number of Discharges	Percent
Total Resident Discharges	9,352	100.0%
Monroe County Hospitals**	5,260	56.2%
Miami-Dade County Hospitals***	3,552	38.0%
Resident Discharges by Hospital		
Lower Keys Medical Center	3,890	41.6%
Baptist Hospital Of Miami	904	9.7%
Mount Sinai Medical Center	628	6.7%
Fishermen's Hospital	499	5.3%
Mariners Hospital	453	4.8%
Depoo Hospital	418	4.5%
Homestead Hospital	396	4.2%
South Miami Hospital	366	3.9%
Jackson Memorial Hospital	324	3.5%
University Of Miami Hospital	198	2.1%
Miami Children's Hospital	181	1.9%
All Remaining Hospitals	1,095	11.7%

*Miami-Dade County resident hospital discharges from hospitals located in Miami-Dade County

**Monroe County resident hospital discharges from hospitals located in Monroe County

***Monroe County resident hospital discharges from hospitals located in Miami-Dade County

9. What hospitalizations could have been prevented through regular medical care? ¹⁶

Adult Population

2013 AHRQ Prevention Quality Indicators (PQI)							
PQI		Miami-Dade County Residents		Monroe County Residents		Florida Residents	
		Admissions	Rate	Admissions	Rate	Admissions	Rate
1	Diabetes Short-term Complications Admission Rate per 100,000 population 18 years and older	1,090	53.3	43	68.5	10,849	70.9
2	Perforated Appendix Admission Rate (% all discharges age 18 years and older with diagnosis code for appendicitis)	475	23.5%	14	21.9%	3,775	27.9%
3	Diabetes Long-term Complications Admission Rate per 100,000 population 18 years and older	3,113	152.2	42	66.9	21,899	143.2
5	Chronic Obstructive Pulmonary Disease (COPD) Admission Rate per 100,000 population 18 years and older	4,074	199.2	122	194.2	41,611	272.0
7	Hypertension Admission Rate per 100,000 population 18 years and older	2,239	109.5	28	44.6	14,103	92.2
8	Congestive Heart Failure (CHF) Admission Rate per 100,000 population 18 years and older	8,283	405.1	199	316.8	61,973	405.1
9	Low Birth Weight Rate (% all live born births)	1,940	6.4%	38	5.2%	13,189	6.3%
10	Dehydration Admission Rate per 100,000 population 18 years and older	975	47.7	39	62.1	8,043	52.6
11	Bacterial Pneumonia Admission Rate per 100,000 population 18 years and older	6,151	300.8	154	245.2	50,720	331.6
12	Urinary Tract Infection Admission Rate per 100,000 population 18 years and older	6,462	316.0	136	216.5	39,452	257.9
13	Angina w/o Procedure Admission Rate per 100,000 population 18 years and older	278	13.6	23	36.6	2,364	15.5
14	Uncontrolled Diabetes Admission Rate per 100,000 population 18 years and older	747	36.5	18	28.7	4,203	27.5
15	Adult Asthma Admission Rate per 100,000	2,861	139.9	55	87.6	20,922	136.8
16	Rate of Lower-extremity Amputation among Patients with Diabetes per 100,000 population 18 years and older	982	48.0	14	22.3	6,568	42.9

9. What hospitalizations could have been prevented through regular medical care? (Continued) ¹⁶

Pediatric Population

2013		AHRQ Pediatric Quality Indicators (PDI)					
PDI		Miami-Dade County Residents		Monroe County Residents		Florida Residents	
		Admissions	Rate	Admissions	Rate	Admissions	Rate
14	Asthma Admission Rate per 100,000 population ages 2 to 17 years	654	131.5	5	50.8	5,673	157.0
15	Diabetes Short-term Complications Admission Rate per 100,000 population ages 6 to 17 years	108	29.0	1	13.6	770	28.3
16	Gastroenteritis Admission Rate per 100,000 population ages 29 days to 17 years (Please refer to the note below)	595	107.3	6	54.5	3,840	95.5
17	Perforated Appendix Admission Rate (% all discharges ages 1 to 17 years with diagnosis code for appendicitis)	185	49.3%	8	50.0%	1,085	36.6%
18	Urinary Tract Infection Admission Rate per 100,000 ages 29 days to 17 years (Please refer to the note below)	466	84.0	10	90.9	2,352	58.5

Note:

For PDI-16 and PDI-18 (Gastroenteritis and Urinary Tract Infection, respectively) there is an issue with the Agency for Health Research and Quality (AHRQ) requirements and the Florida Agency for Health Care Administration (AHCA) inpatient discharge data.

The AHRQ analysis requirements, for PDI-16 and PDI-18, state "All non-maternal discharges ages 3 months to 17 years" need to be excluded (i.e. 0-89 days). The AHCA hospital discharge data does not have data for the "Age in Days" for records indicating an Age of Zero (0). Therefore, it is not possible to exclude records of children with age 29-89 days (0-28 days are excluded via neonate exclusion).

10. What is the frequency of Emergency Department (ED) visits among our resident population? ¹⁷

2013		Miami-Dade County	Monroe County	Florida
Total Resident ED Visits	Number	880,327	30,022	6,923,264
	Percent	100.0%	100.0%	100.0%
Usually, the presenting problem(s) are self-limited or minor. CPT Code 99281	Number	156,552	5,412	479,181
	Percent	17.8%	18.0%	6.9%
Usually, the presenting problem(s) are of low to moderate severity. CPT Code: 99282	Number	150,845	3,747	842,122
	Percent	17.1%	12.5%	12.2%
Usually, the presenting problem(s) are of moderate severity. CPT Code: 99283	Number	306,196	10,132	2,710,476
	Percent	34.8%	33.7%	39.2%
Usually, the presenting problem(s) are of high severity, and require urgent evaluation by the physician but do not pose an immediate significant threat to life or physiologic function CPT Code: 99284	Number	209,304	8,031	2,181,273
	Percent	23.8%	26.8%	31.5%
Usually, the presenting problem(s) are of high severity and pose an immediate significant threat to life or physiologic function CPT Code: 99285	Number	57,430	2,700	710,212
	Percent	6.5%	9.0%	10.3%

Note:

The above analysis contains records for all emergency department visits for which the severity of the visit did not result in an inpatient admission.

All records that do not have one of the 5 aforementioned Current Procedural Terminology (CPT) codes are discarded. AHCA ED data file contains 10 CPT Code Fields: Principal CPT Code field (PRINCPT) and 9 other secondary CPT (OTHcpt 1-9) Code fields. From these 10 CPT code fields, the CPT code found with the most severe acuity is used to categorize each patient record

11. What is the inventory and utilization of hospitals in Miami-Dade and Monroe counties?^{1, 15, 18, 19}

		Miami-Dade County	Monroe County	Florida
Hospital Unit Type	Licensed Hospitals ¹⁸	33	4	295
Acute Care	Licensed Hospitals ¹⁸	25	4	221
	Licensed Beds ¹⁸	7,456	157*	50,934
	Licensed Beds per 1,000 Population**	2.8	2.1	2.6
	Occupancy Rate ¹⁵ (January 2013-December 2013)	53.0%	34.0%	56.0%
	Average Length of Stay (2013) ¹⁹	4.9 days	3.5 days	Not Available
Long Term Care	Licensed Hospitals ¹⁸	3	0	24
	Licensed Beds ¹⁸	131	0	1,421
	Occupancy Rate ¹⁵ (January 2013-December 2013)	88.4%		67.2%
	Average Length of Stay (2013) ¹⁹	26.3 days		Not Available
Comprehensive Medical Rehabilitation	Licensed Hospitals ¹⁸	9	0	52
	Licensed Beds ¹⁸	358	0	2,442
	Occupancy Rate ¹⁵ (January 2013-December 2013)	66.4%		64.3%
	Average Length of Stay (2013) ¹⁹	12.9 days		Not Available
Psychiatric Adult	Licensed Hospitals ¹⁸	14	1	83
	Licensed Beds ¹⁸	752	25	3,862
	Occupancy Rate ¹⁵ (January 2013-December 2013)	61.2%	26.8%	69.2%
	Average Length of Stay (2013) ¹⁹	6.0 days	5.1 days	Not Available
Psychiatric Child/Adolescent	Licensed Hospitals ¹⁸	3	0	26
	Licensed Beds ¹⁸	82	0	520
	Occupancy Rate ¹⁵ (January 2013-December 2013)	60.0%		59.8%
	Average Length of Stay (2013) ¹⁹	5.2 days		Not Available
Substance Abuse Adult	Licensed Hospitals ¹⁸	2	1	21
	Licensed Beds ¹⁸	25	20	297
	Occupancy Rate ¹⁵ (January 2013-December 2013)	19.8%	8.4%	52.9%
	Average Length of Stay (2013) ¹⁹	5.1 days	3.3 days	Not Available

Note:

Licensed Hospitals and Licensed Hospital Beds are as of June 6, 2014

*50 Acute Care beds were deactivated on December 2009 to establish two Critical Access Hospitals in Monroe County and as such, they have not been included in the total

**Based on 2014 population figures

12. What is the inventory and utilization of nursing homes in Miami-Dade and Monroe counties?^{1, 20}

	Miami-Dade County	Monroe County	Florida
Licensed Community Nursing Homes (August 22, 2014)	54	2	657
Licensed Beds (Community and Sheltered Beds) (August 22, 2014)	8,378	240	82,610
Licensed/Active Beds per 1,000 Population	3.2	3.2	4.2
Patient Days (July 1, 2013- June 30, 2014)	2,710,946	50,663	25,521,792
Occupancy Rate	88.1%	57.8%	87.4%

Note to the Reader:

Please note that this Health Profile reflects aggregate or county-wide numbers.

Specific geographic areas within the County and/or population segments may have higher or lower rates

*Total excludes 104 beds that derive from Hebrew Home of South Beach which became inactive on 10/22/2013

2014 District 11 Health Profile

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MEASURING WHAT MATTERS IN MIAMI-DADE COUNTY



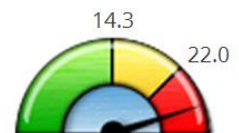
Miami Matters

Miami Matters provides easy to understand and unbiased data on health, environmental and other quality of life indicators for Miami-Dade County. The website is intended to promote informed community action and serve as a road map for collaborative improvement, highlighting where we have been, our current status, and directing where we need to go.

MIAMI MATTERS OFFERS:

- **Community Assessment Tool:** A living community report card
- **GIS Mapping:** Dynamic mapping capabilities in sync with indicator and demographic data
- **Funding Opportunity Platform:** A comprehensive listing of available funding opportunities to improve the health and well-being of the community
- **Strategic Planning Instrument:** Prioritize effective allocation of resources in response to community needs
- **Best Practices Repository:** Clearing-house for dissemination of best practices
- **Collaborative Platform:** Portal to contextual information that forges public and private partnerships
- **Educational Library:** Central source of unbiased information to increase public awareness
- **Advocacy Platform:** Conduit of information for responsible policy recommendations for decision-makers

HIV Incidence Rate County: Miami-Dade



Comparison: FL Counties



49.8

cases/100,000
population

**Measurement
Period: 2012**