

Florida Department of Health Palm Beach County

Division of Epidemiology and Communicable Diseases Epidemiology Program 800 Clematis Street – 2nd floor West Palm Beach, FL 33401 (561) 671-4184

Disease Surveillance Report

Second Quarter - 2014

April 1 – June 30, 2014

Send inquiries or corrections to: Denise Bassaline, Human Services Program Consultant Phone: (561) 671-4184 Fax: (561) 837-5330 E-mail: Denise.Bassaline@flhealth.gov Note: Data indicated is provisional

Reportable Communicable Diseases and Other Conditions Palm Beach County, Florida April 1 – June 30, 2014

Disease/ConditionCases During April to June 2014Cumulative Cases For 2014Cumulative Cases Same Time Last YearInvasive Haemophilus41214Meningtis, bacterial, cryptococcal, mycotic256Streptococcus pneumonlae-drug resistant-invasive81624Encephalitis, chickenpox000Encephalitis, chickenpox000Mumps000Mumps000Rubella000Pertussis2518Hepatitis, R. Louis000Mumps000Rubella000Pertussis2518Hepatitis R, acute10156Hepatitis R, acute1391608Campylobacteriosis499177Glardiasis333530Cryptosporidiosis12188Cycloporiasis000Typhold fever220Eschrichia coli, shiga toxin producing71519Vibrio Infections334Animal tables477Rables, possible exposure toxin producing687Legionellosis687Legionellosis687Legionellosis687Legionellosis687 <th></th> <th>April 1 – June</th> <th>50, 2014</th> <th></th>		April 1 – June	50, 2014	
influenzae disease 4 12 14 Meningitis, bacterial, cryptococcal, mycotic 2 5 6 Streptococcus pneumoniae-drug 8 16 24 Encephalitis, St. Louis 0 0 0 Encephalitis, chickenpox 0 0 0 Measies 0 0 0 Mumps 0 0 0 Mumps 0 0 0 Measies 0 0 0 Mumps 0 0 0 Rubella 0 0 0 Pertussis 2 5 18 Hepatitis A 1 4 3 Hepatitis B, acute 10 15 6 Hepatitis C, acute 5 6 6 Salmonellosis 93 151 172 Shigellosis 139 160 8 Carnytobacteriosis 49 91 77 Giardiasis 33	Disease/Condition			
Meningitis, bacterial, cryptococcal, mycotic 2 5 6 Streptococcus pneumoniae-drug 8 16 24 Encephalitis, St. Louis 0 0 0 Encephalitis, St. Louis 0 0 0 Measles 0 0 0 Mumps 0 0 0 Mumps 0 0 0 Rubella 0 0 0 Pertussis 2 5 18 Hepatitis A 1 4 3 Hepatitis B, acute 10 15 6 Hepatitis C, acute 5 6 6 Salmonellosis 93 151 172 Shigellosis 139 160 8 Campylobacteriosis 49 91 77 Giardiasis 0 0 0 Cryptosporidiosis 12 18 8 Cyclosporiasis 0 0 0 Vibrio infections		4	12	14
eryptococcal, mycotic 2 3 6 Streptococcus pneumonia-drug resistant-invasive 8 16 24 Encephalitis, St. Louis 0 0 0 Encephalitis, chickenpox 0 0 0 Massles 0 0 0 Mumps 0 0 0 Rubella 0 0 0 Rubella 0 0 0 Pertussis 2 5 18 Hepatitis A 1 4 3 Hepatitis B, acute 10 15 6 Hepatitis C, acute 5 6 6 Salmonellosis 93 151 172 Shigellosis 139 160 8 Campylobacteriosis 49 91 77 Giardiasis 33 55 30 Cryptosporidiosis 12 18 8 Cyclosporiasis 0 0 0 Typhoid fever <t< td=""><td>Meningococcal infections</td><td>1</td><td>2</td><td>0</td></t<>	Meningococcal infections	1	2	0
pneumoniae-drug resistant-invasive 8 16 24 resistant-invasive 0 0 0 0 Encephalitis, St. Louis 0 0 0 0 Encephalitis, chickenpox 0 0 0 0 Mumps 0 0 0 0 0 Rubella 0 0 0 0 0 Pertussis 2 5 18 1 4 3 Hepatitis B, acute 10 15 6 6 6 Salmonellosis 93 151 172 172 Shigellosis 139 160 8 6 6 6 6 6 13 177 15 19 177 16 177 15 19 177 15 19 19 10 15 14 14 14 14 14 14 14 14 14 14 14 16 177 175 19		2	5	6
Encephalitis, chickenpox 0 0 0 Measles 0 0 0 Mumps 0 0 0 Rubella 0 0 0 Rubella 0 0 0 Pertussis 2 5 18 Hepatitis A 1 4 3 Hepatitis B, acute 10 15 6 Hepatitis C, acute 5 6 6 Salmonellosis 93 151 172 Shigellosis 139 160 8 Campylobacteriosis 49 91 77 Giardiasis 33 55 30 Cryptosporidiosis 12 18 8 Cyclosporiasis 0 0 0 Typhoid fever 2 2 0 Escherichia coli, shiga 7 15 19 toxin producing 3 3 4 Animal rabies 4 7	pneumoniae-drug	8	16	24
Measles 0 0 0 Mumps 0 0 0 Rubella 0 0 0 Tetanus 0 0 0 Pertussis 2 5 18 Hepatitis A 1 4 3 Hepatitis B, acute 10 15 6 Hepatitis C, acute 5 6 6 Salmonellosis 93 151 172 Shigellosis 139 160 8 Campylobacteriosis 49 91 77 Giardiasis 33 55 30 Cryptosporidiosis 12 18 8 Cyclosporiasis 0 0 0 Typhoid fever 2 2 0 Escherichia coli, shiga 7 15 19 toxin producing 7 7 1353 1379 Vibrio infections 3 3 4 7 Animal bites/exposure of a human	Encephalitis, St. Louis	0	0	0
Mumps 0 0 0 Rubella 0 0 0 Tetanus 0 0 0 Pertussis 2 5 18 Hepatitis A 1 4 3 Hepatitis B, acute 10 15 6 Hepatitis C, acute 5 6 6 Salmonellosis 93 151 172 Shigellosis 139 160 8 Campylobacteriosis 49 91 77 Giardiasis 33 55 30 Cryptosporidiosis 12 18 8 Cyclosporiasis 0 0 0 Tybrio fever 2 2 0 Escherichia coli, shiga 7 15 19 toxin producing 7 15 19 Vibrio infections 3 3 4 Animal rables 4 7 7 Rabies, possible exposure 3 74	Encephalitis, chickenpox	0	0	0
Rubella 0 0 0 Tetanus 0 0 0 0 Pertussis 2 5 18 Hepatitis A 1 4 3 Hepatitis B, acute 10 15 6 Hepatitis C, acute 5 6 6 Salmonellosis 93 151 172 Shigellosis 139 160 8 Campylobacteriosis 49 91 77 Giardiasis 33 55 30 Cryptosporidiosis 12 18 8 Cyclosporiasis 0 0 0 Typhoid fever 2 2 0 Escherichia coli, shiga 7 15 19 toxin producing 7 15 19 Vibrio infections 3 3 4 Animal bites/exposure of a human - number reported to A 704 1353 1379 to Animal Dites/exposure of a bites/exposure of a 704 1353	Measles	0	0	0
Tetanus 0 0 0 Pertussis 2 5 18 Hepatitis A 1 4 3 Hepatitis B, acute 10 15 6 Hepatitis C, acute 5 6 6 Salmonellosis 93 151 172 Shigellosis 139 160 8 Campylobacteriosis 49 91 77 Giardiasis 33 55 30 Cryptosporidiosis 12 18 8 Cyclosporiasis 0 0 0 Typhoid fever 2 2 0 Escherichia coli, shiga 7 15 19 toxin producing 3 3 4 Vibrio infections 3 3 4 Animal rabies 4 7 7 Rabies, possible exposure 38 74 86 Animal Care and Control 704 1353 1379 Lead poisoning	Mumps	0	0	0
Pertussis 2 5 18 Hepatitis A 1 4 3 Hepatitis B, acute 10 15 6 Hepatitis C, acute 5 6 6 Salmonellosis 93 151 172 Shigellosis 139 160 8 Campylobacteriosis 49 91 77 Giardiasis 33 55 30 Cryptosporidiosis 12 18 8 Cyclosporiasis 0 0 0 Typhoid fever 2 2 0 Escherichia coli, shiga 7 15 19 toxin producing 3 3 4 Animal rabies 4 7 7 Rabies, possible exposure 38 74 86 Animal bites/exposure of a human - number reported to Animal Care and Control 704 1353 1379 Legionellosis 6 8 7 25 Malaria 1 1	Rubella	0	0	0
Hepatitis A 1 4 3 Hepatitis B, acute 10 15 6 Hepatitis C, acute 5 6 6 Salmonellosis 93 151 172 Shigellosis 139 160 8 Campylobacteriosis 49 91 77 Giardiasis 33 55 30 Cryptosporidiosis 12 18 8 Cyclosporiasis 0 0 0 Typhoid fever 2 2 0 Escherichia coli, shiga 7 15 19 toxin producing 3 3 4 Vibrio infections 3 3 4 Animal rabies 4 7 7 Rabies, possible exposure of a human - number reported to Animal Care and Control 704 1353 1379 Legionellosis 6 8 7 25 Malaria 1 1 4 6 Lyme disease 2	Tetanus	0	0	0
Hepatitis B, acute 10 15 6 Hepatitis C, acute 5 6 6 Salmonellosis 93 151 172 Shigellosis 139 160 8 Campylobacteriosis 49 91 77 Giardiasis 33 55 30 Cryptosporidiosis 12 18 8 Cyclosporiasis 0 0 0 Typhoid fever 2 2 0 Escherichia coli, shiga 7 15 19 toxin producing 3 3 4 Vibrio infections 3 3 4 Animal rabies 4 7 7 Rabies, possible exposure 38 74 86 Animal bites/exposure of a human - number reported to Animal Care and Control 704 1353 1379 Legionellosis 6 8 7 25 Malaria 1 1 4 1 Dengue fever 0<	Pertussis	2	5	18
Hepatitis C, acute 5 6 6 Salmonellosis 93 151 172 Shigellosis 139 160 8 Campylobacteriosis 49 91 77 Giardiasis 33 55 30 Cryptosporidiosis 12 18 8 Cyclosporiasis 0 0 0 Typhoid fever 2 2 0 Escherichia coli, shiga 7 15 19 toxin producing 3 3 4 Vibrio infections 3 3 4 Animal rabies 4 7 7 Rabies, possible exposure 38 74 86 Animal bites/exposure of a human - number reported to Animal Care and Control 704 1353 1379 Lead poisoning 5 17 25 14 Dengue fever 0 4 6 14 Ley disease 2 3 1 1	Hepatitis A	1	4	3
Salmonellosis93151172Shigellosis1391608Campylobacteriosis499177Giardiasis335530Cryptosporidiosis12188Cyclosporiasis000Typhoid fever220Escherichia coli, shiga toxin producing71519Vibrio infections334Animal rabies477Rabies, possible exposure to Animal Care and Control70413531379Lead poisoning51725Malaria114Dengue fever046Lyme disease231	Hepatitis B, acute	10	15	6
Shigellosis1391608Campylobacteriosis499177Giardiasis335530Cryptosporidiosis12188Cyclosporiasis000Typhoid fever220Escherichia coli, shiga toxin producing71519Vibrio infections334Animal rabies477Rabies, possible exposure to Animal Care and Control70413531379Lead poisoning51725Malaria114Dengue fever046Lyme disease231	Hepatitis C, acute	5	6	6
Campylobacteriosis499177Giardiasis335530Cryptosporidiosis12188Cyclosporiasis000Typhoid fever220Escherichia coli, shiga toxin producing71519Vibrio infections334Animal rabies477Rabies, possible exposure to Animal Care and Control70413531379Lead poisoning51725Malaria114Dengue fever046Lyme disease231	Salmonellosis	93	151	172
Giardiasis335530Cryptosporidiosis12188Cyclosporiasis000Typhoid fever220Escherichia coli, shiga toxin producing71519Vibrio infections334Animal rabies477Rabies, possible exposure to Animal Care and Control70413531379Lead poisoning51725Malaria114Dengue fever046Lyme disease231	Shigellosis	139	160	8
Cryptosporidiosis12188Cyclosporiasis000Typhoid fever220Escherichia coli, shiga toxin producing71519Vibrio infections334Animal rabies477Rabies, possible exposure to Animal Care and Control70413531379Lead poisoning51725Malaria114Dengue fever046Lyme disease231	Campylobacteriosis	49	91	77
Cyclosporiasis000Typhoid fever220Escherichia coli, shiga toxin producing71519Vibrio infections334Animal rabies477Rabies, possible exposure human - number reported to Animal Care and Control387486Legionellosis687Lead poisoning51725Malaria114Dengue fever046Lyme disease231	Giardiasis	33	55	30
Typhoid fever220Escherichia coli, shiga toxin producing71519Vibrio infections334Animal rabies477Rabies, possible exposure387486Animal bites/exposure of a human - number reported to Animal Care and Control70413531379Lead poisoning51725Malaria114Dengue fever046Lyme disease231	Cryptosporidiosis	12	18	8
Escherichia coli, shiga toxin producing71519Vibrio infections334Animal rabies477Rabies, possible exposure387486Animal bites/exposure of a human - number reported to Animal Care and Control70413531379Legionellosis687Lead poisoning51725Malaria114Dengue fever046Lyme disease231	Cyclosporiasis	0	0	0
toxin producingImage: spectrum of the systemVibrio infections33Animal rabies47Animal rabies47Rabies, possible exposure3874Animal bites/exposure of a human - number reported to Animal Care and Control7041353Legionellosis687Lead poisoning51725Malaria114Dengue fever046Lyme disease231	Typhoid fever	2	2	0
Animal rabies477Rabies, possible exposure387486Animal bites/exposure of a human - number reported to Animal Care and Control70413531379Legionellosis687Lead poisoning51725Malaria114Dengue fever046Lyme disease231		7	15	19
Rabies, possible exposure387486Animal bites/exposure of a human - number reported to Animal Care and Control70413531379Legionellosis687Lead poisoning51725Malaria114Dengue fever046Lyme disease231	Vibrio infections	3	3	4
Animal bites/exposure of a human - number reported to Animal Care and Control70413531379Legionellosis687Lead poisoning51725Malaria114Dengue fever046Lyme disease231	Animal rabies	4	7	7
Animal bites/exposure of a human - number reported to Animal Care and Control70413531379Legionellosis687Lead poisoning51725Malaria114Dengue fever046Lyme disease231	Rabies, possible exposure	38	74	86
Lead poisoning51725Malaria114Dengue fever046Lyme disease231	human - number reported			
Malaria114Dengue fever046Lyme disease231	Legionellosis	6	8	7
Dengue fever046Lyme disease231	Lead poisoning	5	17	25
Lyme disease 2 3 1	Malaria	1	1	4
	Dengue fever	0	4	6
Ciguatera 0 5 0	Lyme disease	2	3	1
	Ciguatera	0	5	0

Source of Data: Florida Department of Health Palm Beach County Division of Epidemiology and Communicable Diseases Epidemiology Program

	SECOND QUARTER 2014	CUMULATIVE 2014	CUMULATIVE NUMBERS SAME TIME PREVIOUS YEAR
NUMBER OF COMPLAINTS	63	133	110
NUMBER OF OUTBREAKS	1	4	2
SUSPECT	1	2	0
CONFIRMED	0	2	2
NUMBER ILL	211	357	206
NUMBER OF ENVIRONMENTAL HEALTH INSPECTIONS	33	62	46

Source of Data: Florida Department of Health Palm Beach County Division of Environmental Public Health

AIDS Cases Among Adult and Adolescent Males By Race, Ethnicity and Exposure Category Palm Beach County, Florida Cumulative 1980 – June 30, 2014

	Wł	nite	Bla	ack	Hisp	oanic		her thnicity	То	tal
Exposure Category	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Male to male contact	1848	76	952	22	400	46	66	50	3266	42
Injection drug user (IDU)	160	7	514	12	102	12	12	9	788	10
Male to male contact / IDU	171	7	147	3	34	4	7	5	359	5
Hemophiliac	0	0	0	0	0	0	0	0	0	0
Heterosexual contact	114	5	2027	48	237	27	34	26	2412	31
Transfusion related	0	0	0	0	0	0	0	0	0	0
None of the above	146	6	611	14	92	11	12	9	861	11
All Exposure Categories	2439	100	4251	100	865	100	131	100	7686	100

AIDS Cases Among Adult and Adolescent Females By Race, Ethnicity and Exposure Category Palm Beach County, Florida Cumulative 1980 – June 30, 2014

	Wł	nite	Bla	ack	Hisp	oanic		her thnicity	То	tal
Exposure Category	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Injection drug user (IDU)	181	36	428	15	50	19	13	19	672	18
Hemophiliac	0	0	0	0	0	0	0	0	0	0
Heterosexual contact	250	50	2196	74	186	70	54	78	2686	71
Transfusion related	0	0	0	0	0	0	0	0	0	0
None of the above	71	14	327	11	29	11	2	3	429	11
All Exposure Categories	502	100	2951	100	265	100	69	100	3787	100

Note: Percentages may not add up to 100% due to rounding.

Source of Data: Florida Department of Health

AIDS Cases Among Adult and Adolescent Males By Race, Ethnicity and Exposure Category Palm Beach County, Florida April 1 – June 30, 2014

	Wł	nite	Bla	ack	Hisp	oanic		her thnicity	То	otal
Exposure Category	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Male to male contact	6	67	5	24	4	50	0	0	15	38
Injection drug user (IDU)	2	22	0	0	0	0	0	0	2	5
Male to male contact / IDU	0	0	0	0	0	0	0	0	0	0
Hemophiliac	0	0	0	0	0	0	0	0	0	0
Heterosexual contact	0	0	11	52	3	38	1	100	15	38
Transfusion related	0	0	0	0	0	0	0	0	0	0
None of the above	1	11	5	24	1	13	0	0	7	18
All Exposure Categories	9	100	21	100	8	100	1	100	39	100

AIDS Cases Among Adult and Adolescent Females By Race, Ethnicity and Exposure Category Palm Beach County, Florida April 1 – June 30, 2014

	Wł	nite	Bla	ack	Hisp	oanic		her thnicity	То	tal
Exposure Category	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Injection drug user (IDU)	1	20	0	0	0	0	0	0	1	3
Hemophiliac	0	0	0	0	0	0	0	0	0	0
Heterosexual contact	3	60	21	95	4	80	0	0	28	88
Transfusion related	0	0	0	0	0	0	0	0	0	0
None of the above	1	20	1	5	1	20	0	0	3	9
All Exposure Categories	5	100	22	100	5	100	0	0	32	100

Note: Percentages may not add up to 100% due to rounding.

Source of Data: Florida Department of Health

Pediatric AIDS Cases By Race, Ethnicity and Exposure Category Palm Beach County, Florida Cumulative 1980 – June 30, 2014

	White		nite Black		Hispanic		Other Race/Ethnicity		Total	
Exposure Category	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Perinatal exposure	5	83	179	95	26	96	1	100	211	95
Other	1	17	10	5	1	4	0	0	12	5
All Exposure Categories	6	100	189	100	27	100	1	100	223	100

Pediatric HIV Cases By Race, Ethnicity and Exposure Category Palm Beach County, Florida Cumulative 1980 – June 30, 2014

	Wh	nite	Bla	ack	Hispanic		Other Race/Ethnicity		Total	
Exposure Category	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Perinatal exposure	5	100	40	98	7	88	0	0	52	96
Other	0	0	1	2	1	12	0	0	2	4
All Exposure Categories	5	100	41	100	8	100	0	0	54	100

Note: Percentages may not add up to 100% due to rounding.

Source of Data: Florida Department of Health

HIV Cases Among Adult and Adolescent Males
By Race, Ethnicity and Exposure Category
Palm Beach County, Florida
Cumulative July 1, 1997 – June 30, 2014

	Wł	nite	Bla	ack	Hisp	oanic		her thnicity	То	tal
Exposure Category	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Male to male contact	595	77	345	32	190	59	18	37	1148	52
Injection drug user (IDU)	32	4	51	5	11	3	2	4	96	4
Male to male contact / IDU	31	4	12	1	11	3	3	6	57	3
Hemophiliac	0	0	0	0	0	0	0	0	0	0
Heterosexual contact	45	6	514	48	67	21	18	37	644	29
Transfusion related	0	0	0	0	0	0	0	0	0	0
None of the above	70	9	145	14	45	14	8	16	268	12
All Exposure Categories	773	100	1067	100	324	100	49	100	2213	100

HIV Cases Among Adult and Adolescent Females By Race, Ethnicity and Exposure Category Palm Beach County, Florida Cumulative July 1, 1997 – June 30, 2014

	Wł	nite	Bla	ack	Hisp	anic		her thnicity	То	tal
Exposure Category	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Injection drug user (IDU)	49	25	37	4	10	8	3	21	99	7
Hemophiliac	0	0	0	0	0	0	0	0	0	0
Heterosexual contact	122	63	844	84	101	79	10	71	1077	80
Transfusion related	0	0	0	0	0	0	0	0	0	0
None of the above	24	12	120	12	17	13	1	7	162	12
All Exposure Categories	195	100	1001	100	128	100	14	100	1338	100

Note: Percentages may not add up to 100% due to rounding.

Source of Data: Florida Department of Health

HIV Cases Among Adult and Adolescent Males By Race, Ethnicity and Exposure Category Palm Beach County, Florida April 1 – June 30, 2014

	Wł	nite	Bla	ack	Hisp	oanic		her thnicity	То	tal
Exposure Category	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Male to male contact	18	72	10	36	11	69	0	0	39	56
Injection drug user (IDU)	0	0	0	0	0	0	0	0	0	0
Male to male contact / IDU	1	4	0	0	0	0	0	0	1	1
Hemophiliac	0	0	0	0	0	0	0	0	0	0
Heterosexual contact	1	4	7	25	2	13	0	0	10	14
Transfusion related	0	0	0	0	0	0	0	0	0	0
None of the above	5	20	11	39	3	19	1	100	20	29
All Exposure Categories	25	100	28	100	16	100	1	100	70	100

HIV Cases Among Adult and Adolescent Females By Race, Ethnicity and Exposure Category Palm Beach County, Florida April 1 – June 30, 2014

	Wł	nite	Bla	ack	Hisp	oanic		her thnicity	То	tal
Exposure Category	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Injection drug user (IDU)	0	0	0	0	1	33	0	0	1	5
Hemophiliac	0	0	0	0	0	0	0	0	0	0
Heterosexual contact	3	100	10	67	2	67	0	0	15	71
Transfusion related	0	0	0	0	0	0	0	0	0	0
None of the above	0	0	5	33	0	0	0	0	5	24
All Exposure Categories	3	100	15	100	3	100	0	0	21	100

Note: Percentages may not add up to 100% due to rounding.

Source of Data: Florida Department of Health

Cases of Tuberculosis in Palm Beach County by Race/Ethnicity Palm Beach County, Florida April 1 – June 30, 2014

RACE/ETHNICITY	2nd QTR 2014	YTD 2014	2nd QTR 2013	YTD 2013
WHITE	3	9	3	7
BLACK	8	11	5	14
HISPANIC (also counted in White)	2	8	1	4
OTHER	0	0	1	2
TOTAL	11	20	9	23

Cases of Tuberculosis by HIV Co-Infection, Site of Disease and Multi-Drug Resistance Palm Beach County, Florida April 1 – June 30, 2014

	2nd QTR 2014	YTD 2014	2nd QTR 2013	YTD 2013
CO-INFECTION	1	2	4	6
PULMONARY	9	18	6	18
EXTRA PULMONARY	2	2	1	3
MULTI-DRUG RESISTANCE	0	0	0	0
BOTH PULMONARY & EXTRA				
PULMONARY	0	0	2	2

Cases of Tuberculosis by US Born and Foreign Born Palm Beach County, Florida April 1 – June 30, 2014

	2nd QTR 2014	YTD 2014	2nd QTR 2013	YTD 2013
US BORN	5	7	2	6
FOREIGN BORN	6	13	7	17
TOTAL	11	20	9	23

Source of Data: Florida Department of Health Palm Beach County Division of Epidemiology and Communicable Diseases

TB Program

Cases of Sexually Transmitted Diseases by Sex Palm Beach County, Florida April 1 – June 30, 2014

	Males	Females	Total	Percent
Primary Syphilis	9	0	9	11
Secondary Syphilis	12	2	14	16
Total Infectious Syphilis	21	2	23	
Early Latent Syphilis	24	8	32	38
Late Latent Syphilis	3	4	7	8
Syphilis of Unknown Duration	10	13	23	27
Congenital Syphilis	0	0	0	0
Total Syphilis	58	27	85	100
Gonorrhea	172	147	319	
Chlamydia	322	934	1256	

Note: Percentages may not add up to 100% due to rounding.

Source of Data: Florida Department of Health Palm Beach County Division of Epidemiology and Communicable Diseases Sexually Transmitted Disease Program

HIV Testing* Palm Beach County, Florida April 1 – June 30, 2014

	2nd Quarter	YTD	2nd Quarter	YTD
	2014	2014	2013	2013
# HIV Tested	4,114	8,516	4,964	9,939
# HIV Positive	28	50	38	78
% HIV Positive	0.68	0.59	0.77	0.78

*Clients serviced at Florida Department of Health Palm Beach County only. May not include field visits or counseling and testing conducted in correctional facilities by STD staff.

For further information, contact Derrick Gibson at (850) 245-4444, ext. 3796.

Source of Data: Derrick Gibson

Florida Department of Health Bureau of Communicable Diseases HIV/AIDS and Hepatitis Section