

STI/HIV/Hepatitis B & C Update

2022

Data Tables

**Hammond/
Slidell**
Region 9



LOUISIANA
**DEPARTMENT OF
HEALTH**

STD/HIV/Hepatitis Program

Reported Cases of HIV

Region 9 - Hammond/Slidell, 2022

	2022 New Diagnoses ^a			2022 Prevalence ^b		
	Cases ^c	%	Rate ^d	Cases ^c	%	Rate ^d
Total	63	100.0%	10.4	1,649	100.0%	271.9
Race/Ethnicity^e						
Black	39	61.9%	35.8	891	54.0%	818.3
Hispanic/Latinx	5	7.9%	15.9	83	5.0%	263.8
White	16	25.4%	3.6	648	39.3%	144.7
Other	3	4.8%	n/a	27	1.6%	n/a
Gender^f						
Female	17	27.0%	5.5	440	26.7%	142.2
Male	45	71.4%	15.2	1,185	71.9%	399.0
Transgender Male to Female	1	1.6%	n/a	22	1.3%	n/a
Transgender Female to Male	0	0.0%	n/a	2	0.1%	n/a
Age^g						
0-14	0	0.0%	0.0	2	0.1%	n/a
15-19	6	9.5%	14.8	7	0.4%	17.2
20-29	20	31.7%	27.8	144	8.7%	200.1
30-39	17	27.0%	21.0	351	21.3%	433.8
40-49	6	9.5%	7.9	350	21.2%	461.6
50+	14	22.2%	6.5	795	48.2%	367.7
Risk^h						
GBM	35	55.6%	n/a	844	51.2%	n/a
PWID	4	6.3%	n/a	158	9.6%	n/a
GBM/PWID	0	0.0%	n/a	85	5.2%	n/a
High Risk Heterosexual	24	38.1%	n/a	544	33.0%	n/a
Perinatal	0	0.0%	n/a	13	0.8%	n/a
Transfusion/Hemophilia	0	0.0%	n/a	4	0.2%	n/a
Other	0	0.0%	n/a	0	0.0%	n/a
Parishⁱ						
Livingston	17	27.0%	11.7	293	17.8%	200.9
St. Helena	0	0.0%	0.0	25	1.5%	229.1
St. Tammany	23	36.5%	8.5	627	38.0%	232.7
Tangipahoa	15	23.8%	11.1	481	29.2%	355.7
Washington	8	12.7%	17.7	223	13.5%	494.1

^a New diagnoses include only individuals whose initial HIV diagnosis was made in Louisiana.

^b Prevalent cases include all cases presumed to be alive and living in Louisiana, regardless of the state of initial HIV report.

^c Cases with unknown/missing values for a demographic variable have been excluded from the counts and percentages for the demographic category. Total number of new diagnoses and prevalence includes all cases, regardless of demographic variable completeness.

^d Cases per 100,000 population. Rates not available (n/a) for case counts less than 5. Rates not available for other/unknown race groups, transgender groups, and risk exposure groups.

^e Race/ethnicity "Other" category does not include missing or unknown race/ethnicity.

^f Cases are presented by current gender identity rather than sex at birth.

^g Age when first diagnosed with HIV is used for new HIV diagnoses. Current age is used for HIV prevalence. Age categories align with 2021 census age groups.

^h Risk shows imputed risk, not reported risk. Persons with no imputed risk are not included in the total percentage. GBM = Gay, bisexual, & other men who have sex with men; PWID = Persons who inject drugs.

ⁱ Parish where first diagnosed with HIV is used for new HIV diagnoses. Parish of current residence is used for HIV prevalence. Persons without a parish of residence are not included in the total percentage.

Reported Cases of Primary and Secondary Syphilis Region 9 - Hammond/Slidell, 2022

New Diagnoses^a

	Cases ^b	%	Rate ^c
Total	84	100.0%	13.9

Race/Ethnicity^d

Black	34	41.0%	31.2
Hispanic/Latinx	1	1.2%	n/a
White	43	51.8%	9.6
Other	5	6.0%	n/a

Affected Subpopulations Female^h

	Cases ^b	%
White Female 20-29	8	9.6%
White Female 30-39	6	7.2%

Gender^e

Female	26	31.0%	8.4
Male	58	69.0%	19.5

Age^f

10-19	8	9.5%	9.5
20-29	34	40.5%	47.3
30-39	24	28.6%	29.7
40-49	9	10.7%	11.9
50+	9	10.7%	4.2

Affected Subpopulations Male^h

Black Male 20-29	12	14.5%
Black Male 50+	5	6.0%
White Male 20-29	10	12.0%
White Male 30-39	9	10.8%

Parish^g

Livingston	34	40.5%	23.3
St. Helena	3	3.6%	n/a
St. Tammany	22	26.2%	8.2
Tangipahoa	23	27.4%	17.0
Washington	2	2.4%	n/a

^a New diagnoses include only individuals whose initial primary and secondary syphilis diagnosis was made in Louisiana.

^b Cases with unknown/missing values for a demographic variable have been excluded from the counts and percentages for the demographic category. Total number of new diagnoses includes all cases, regardless of demographic variable completeness.

^c Cases per 100,000 population. Rates not available (n/a) for case counts less than 5. Rates not available for "Other" race group.

^d Race/ethnicity "Other" category does not include missing or unknown race/ethnicity.

^e Cases are presented by current gender identity rather than sex at birth.

^f Age when first diagnosed with primary and secondary syphilis is used for new primary and secondary syphilis diagnoses. Age categories align with 2021 census age groups.

^g Parish where first diagnosed with primary and secondary syphilis is used for new primary and secondary syphilis diagnoses. Persons without a parish of residence are not included in the total percentage.

^h All subpopulations under 5 were excluded.

Reported Cases of Early Non-Primary Non-Secondary Syphilis Region 9 - Hammond/Slidell, 2022

New Diagnoses^a

	Cases ^b	%	Rate ^c
Total	42	100.0%	6.9

Race/Ethnicity^d

Black	18	42.9%	16.5
Hispanic/Latinx	3	7.1%	n/a
White	17	40.5%	3.8
Other	4	9.5%	n/a

Affected Subpopulations Female^h

	Cases ^b	%
All female subpopulations had a case count less than 5.		

Gender^e

Female	14	33.3%	4.5
Male	27	64.3%	9.1
Transgender Male to Female	1	2.4%	n/a

Age^f

10-19	2	4.8%	n/a
20-29	13	31.0%	18.1
30-39	17	40.5%	21.0
40-49	2	4.8%	n/a
50+	8	19.0%	3.7

Affected Subpopulations Male^h

Black Male 30-39	5	11.9%
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Parish^g

Livingston	13	31.0%	8.9
St. Helena	1	2.4%	n/a
St. Tammany	13	31.0%	4.8
Tangipahoa	10	23.8%	7.4
Washington	5	11.9%	11.1

^a New diagnoses include only individuals whose initial non-primary non-secondary syphilis diagnosis was made in Louisiana.

^b Cases with unknown/missing values for a demographic variable have been excluded from the counts and percentages for the demographic category. Total number of new diagnoses includes all cases, regardless of demographic variable completeness.

^c Cases per 100,000 population. Rates not available (n/a) for case counts less than 5. Rates not available for "Other" race group.

^d Race/ethnicity "Other" category does not include missing or unknown race/ethnicity.

^e Cases are presented by current gender identity rather than sex at birth.

^f Age when first diagnosed with non-primary non-secondary syphilis is used for new non-primary non-secondary syphilis diagnoses. Age categories align with 2021 census age groups.

^g Parish where first diagnosed with non-primary non-secondary syphilis is used for new non-primary non-secondary syphilis diagnoses. Persons without a parish of residence are not included in the total percentage.

^h All subpopulations under 5 were excluded.

Reported Cases of Congenital Syphilis Louisiana, 2022

Region specific table not available due to low case counts.

Infants and Mothers Linked to New Congenital Syphilis Cases^a

	Cases	%	Rate ^b
Total Infant CS Cases	115	100.0%	204.0
Total Mothers Linked to New Cases	114	100.0%	4.8

Maternal Race/Ethnicity

Black	71	62.3%	9.0
Hispanic/Latinx	6	5.3%	4.9
White	29	24.6%	2.1
Other	9	7.9%	n/a

Positive Toxicology Screens^e

ive Toxicology Screens ^e	Cases
Amphetamines/Meth	18
Cocaine	1
Heroin	4
Marijuana	22

Maternal Age^c

15-19	7	6.1%	4.8
20-24	22	19.3%	14.8
25-29	37	32.5%	24.5
30-34	25	21.9%	15.3
35+	23	20.2%	1.8

Maternal Region of Residence^d

Alexandria - Region 6	11	31.0%	7.7
Baton Rouge - Region 2	21	18.4%	5.9
Hammond - Region 9	6	5.3%	1.9
Houma - Region 3	5	4.4%	2.5
Lafayette - Region 4	17	14.9%	5.6
Lake Charles - Region 5	8	7.0%	5.3
Monroe - Region 8	15	13.2%	8.5
New Orleans - Region 1	15	13.2%	3.3
Shreveport - Region 7	16	14.0%	6.0

Infant Region of Residence^d

Alexandria - Region 6	11	9.6%	293.2
Baton Rouge - Region 2	21	18.3%	246.2
Hammond - Region 9	6	5.2%	81.6
Houma - Region 3	5	4.3%	113.3
Lafayette - Region 4	17	14.8%	215.7
Lake Charles - Region 5	9	7.8%	237.8
Monroe - Region 8	15	13.0%	373.9
New Orleans - Region 1	15	13.0%	145.5
Shreveport - Region 7	16	13.9%	252.5

Maternal Stage of Syphilis

Primary	2	1.8%	n/a
Secondary	8	7.0%	n/a
Early non-primary non-secondary	57	50.0%	n/a
Unknown/Late Latent	42	36.8%	n/a
Other	5	4.4%	n/a

^a New cases only include those who indicated a Louisiana residence at the time of delivery.

^b Congenital syphilis rates are calculated per 100,000 live births. Maternal rates are calculated using yearly census data, per 100,000 population. Percentages for maternal variables reflect distinct count of mothers. Rates for case counts under 20 are unreliable. Rates for case counts under 5 are not available.

^c Reflects maternal age at delivery.

^d Reflects maternal and infant region of residence at delivery.

^e Reflects substances detected during maternal toxicology screens conducted during pregnancy or delivery. Mothers can have positive toxicology screens for more than one substance.

Reported Cases of Gonorrhea Region 9 - Hammond/Slidell, 2022

New Diagnoses^a

	Cases ^b	%	Rate ^c
Total	1,176	100.0%	193.9

Race/Ethnicity^d

Black	732	63.5%	672.3
Hispanic/Latinx	15	1.3%	47.7
White	359	31.1%	80.2
Other	47	4.1%	n/a

Sex at Birth

Female	574	48.8%	185.5
Male	602	51.2%	202.7

Age^e

Under 10	2	0.2%	n/a
10-19	259	22.0%	308.7
20-29	579	49.2%	804.7
30-39	227	19.3%	280.5
40-49	74	6.3%	97.6
50+	35	3.0%	16.2

Parish^f

Livingston	241	20.5%	165.3
St. Helena	40	3.4%	366.6
St. Tammany	310	26.4%	115.1
Tangipahoa	433	36.8%	320.2
Washington	152	12.9%	336.8

Affected Subpopulations Females^g

	Cases ^b	%
Black Female 10-19	98	8.5%
Black Female 20-29	159	13.8%
Black Female 30-39	49	4.2%
Black Female 40-49	12	1.0%
Other Female 10-19	10	0.9%
Other Female 20-29	15	1.3%
White Female 10-19	45	3.9%
White Female 20-29	88	7.6%
White Female 30-39	49	4.2%
White Female 40-49	22	1.9%

Affected Subpopulations Males^g

Black Male 10-19	75	6.5%
Black Male 20-29	231	20.0%
Black Male 30-39	70	6.1%
Black Male 40-49	17	1.5%
Black Male 50+	15	1.3%
Hispanic Male 30-39	5	0.4%
Other Male 20-29	13	1.1%
White Male 10-19	18	1.6%
White Male 20-29	60	5.2%
White Male 30-39	43	3.7%
White Male 40-49	20	1.7%
White Male 50+	11	1.0%

^a New diagnoses include only individuals whose initial gonorrhea diagnosis was made in Louisiana.

^b Cases with unknown/missing values for a demographic variable have been excluded from the counts and percentages for the demographic category. Total number of new diagnoses includes all cases, regardless of demographic variable completeness.

^c Cases per 100,000 population. Rates not available (n/a) for case counts less than 5. Rates not available for "Other" race group.

^d Race/ethnicity "Other" category does not include missing or unknown race/ethnicity.

^e Age when first diagnosed with gonorrhea is used for new gonorrhea diagnoses. Age categories align with 2021 census age groups.

^f Parish where first diagnosed with gonorrhea is used for new gonorrhea diagnoses. Persons without a parish of residence are not included in the total percentage.

^g Affected subpopulations with counts less than 5 are excluded.

Reported Cases of Chlamydia Region 9 - Hammond/Slidell, 2022

New Diagnoses^a

	Cases ^b	%	Rate ^c
Total	3589	100.0%	591.8

Race/Ethnicity^d

Black	1956	57.2%	1,796.4
Hispanic/Latinx	53	1.6%	168.4
White	1222	35.8%	272.8
Other	186	5.4%	n/a

Sex at Birth

Female	2468	68.8%	797.5
Male	1120	31.2%	377.1

Age^e

Under 10	0	0.0%	0.0
10-19	1222	34.0%	1,456.4
20-29	1867	52.0%	2,594.9
30-39	388	10.8%	479.5
40-49	83	2.3%	109.5
50+	29	0.8%	13.4

Parish^f

Livingston	694	19.3%	475.9
St. Helena	170	4.7%	1,557.9
St. Tammany	1051	29.3%	390.1
Tangipahoa	1297	36.1%	959.2
Washington	377	10.5%	835.3

Affected Subpopulations Females^g

	Cases ^b	%
Black Female 10-19	465	13.6%
Black Female 20-29	680	19.9%
Black Female 30-39	98	2.9%
Black Female 40-49	12	0.4%
Black Female 50+	6	0.2%
Hispanic Female 10-19	17	0.5%
Hispanic Female 20-29	18	0.5%
Hispanic Female 30-39	7	0.2%
Other Female 10-19	53	1.6%
Other Female 20-29	74	2.2%
Other Female 30-39	13	0.4%
White Female 10-19	297	8.7%
White Female 20-29	494	14.5%
White Female 30-39	92	2.7%
White Female 40-49	23	0.7%
White Female 50+	7	0.2%

Affected Subpopulations Males^g

Black Male 10-19	236	6.9%
Black Male 20-29	344	10.1%
Black Male 30-39	81	2.4%
Black Male 40-49	23	0.7%
Black Male 50+	10	0.3%
Hispanic Male 20-29	5	0.1%
Other Male 10-19	7	0.2%
Other Male 20-29	25	0.7%
Other Male 30-39	7	0.2%
White Male 10-19	77	2.3%
White Male 20-29	149	4.4%
White Male 30-39	64	1.9%
White Male 40-49	15	0.4%

^a New diagnoses include only individuals whose initial chlamydia diagnosis was made in Louisiana.

^b Cases with unknown/missing values for a demographic variable have been excluded from the counts and percentages for the demographic category. Total number of new diagnoses includes all cases, regardless of demographic variable completeness.

^c Cases per 100,000 population. Rates not available (n/a) for case counts less than 5. Rates not available for "Other" race group.

^d Race/ethnicity "Other" category does not include missing or unknown race/ethnicity.

^e Age when first diagnosed with chlamydia is used for new chlamydia diagnoses. Age categories align with 2021 census age groups.

^f Parish where first diagnosed with chlamydia is used for new chlamydia diagnoses. Persons without a parish of residence are not included in the total percentage.

^g Affected subpopulations with counts less than 5 are excluded.

Reported Cases of Acute Hepatitis B Louisiana, 2022

Region specific table not available due to low case counts.

New Diagnoses^a

	Cases ^b	%	Rate ^c
Total	29	100.0%	0.6

Race/Ethnicity^d

Asian	0	0.0%	0.0
Black	6	22.2%	0.4
Hispanic/ Latinx	0	0.0%	0.0
White	21	77.8%	0.7

Affected Subpopulations Female^g

Cases ^b	%
White Female	9 33.3%

Sex at Birth

Female	15	51.7%	0.6
Male	14	48.3%	0.6

Age^e

18-29	1	3.4%	n/a
30-39	4	13.8%	n/a
40-49	10	34.5%	1.8
50-59	9	31.0%	1.5
60-69	3	10.3%	n/a
70+	2	6.9%	n/a

Region^f

Region 1 - New Orleans	2	6.9%	n/a
Region 2 - Baton Rouge	4	13.8%	n/a
Region 3 - Houma	6	20.7%	1.5
Region 4 - Lafayette	2	6.9%	n/a
Region 5 - Lake Charles	5	17.2%	1.6
Region 6 - Alexandria	5	17.2%	1.7
Region 7 - Shreveport	0	0.0%	0.0
Region 8 - Monroe	0	0.0%	0.0
Region 9 - Hammond/Slidell	5	17.2%	0.8

Affected Subpopulations Male^g

White Male	12 44.4%
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^a New diagnoses include only individuals whose initial acute hepatitis B diagnosis was made in Louisiana.

^b Cases with unknown/missing values for a demographic variable have been excluded from the counts and percentages for the demographic category. Total number of new diagnoses includes all cases, regardless of demographic variable completeness.

^c Cases per 100,000 population. Rates not available (n/a) for case counts less than 5. Rates not available for "Other" race groups.

^d Race/ethnicity "Other" category does not include missing or unknown race/ethnicity.

^e Age when first diagnosed with acute hepatitis B is used for new diagnoses. Age categories align with 2021 census age groups.

^f Region where first diagnosed with acute hepatitis B is used for new diagnoses. Persons without a region of residence are not included in the total percentage.

^g Affected subpopulations with counts less than 5 are excluded.

Reported Cases of Chronic Hepatitis B Region 9 - Hammond/Slidell, 2022

New Diagnoses^a

	Cases ^b	%	Rate ^c
Total	108	100.0%	17.8

Race/Ethnicity^d

Asian	7	6.7%	113.3
Black	33	31.7%	30.3
Hispanic/ Latinx	2	1.9%	n/a
White	62	59.6%	13.8

Affected Subpopulations Females^g

	Cases ^b	%
Black Female 30-39	7	6.7%
White Female 30-39	5	4.8%
White Female 40-49	9	8.7%

Sex at Birth

Female	47	43.5%	15.2
Male	61	56.5%	20.5

Age^e

0-17	1	0.9%	n/a
18-29	8	7.4%	9.2
30-39	24	22.2%	29.6
40-49	31	28.7%	40.8
50-59	21	19.4%	27.2
60-69	14	13.0%	18.9
70+	9	8.3%	13.7

Parish^f

Livingston	17	15.7%	11.6
St. Helena	2	1.9%	n/a
St. Tammany	37	34.3%	13.7
Tangipahoa	41	38.0%	30.3
Washington	11	10.2%	24.3

Affected Subpopulations Males^g

Black Male 50-59	7	6.7%
White Male 30-39	5	4.8%
White Male 40-49	12	11.5%
White Male 50-59	7	6.7%
White Male 60-69	6	5.8%

^a New diagnoses include only individuals whose initial chronic hepatitis B diagnosis was made in Louisiana.

^b Cases with unknown/missing values for a demographic variable have been excluded from the counts and percentages for the demographic category. Total number of new diagnoses includes all cases, regardless of demographic variable completeness.

^c Cases per 100,000 population. Rates not available (n/a) for case counts less than 5. Rates not available for "Other" race groups.

^d Race/ethnicity "Other" category does not include missing or unknown race/ethnicity.

^e Age when first diagnosed with chronic hepatitis B is used for new diagnoses. Age categories align with 2021 census age groups.

^f Parish where first diagnosed with chronic hepatitis B is used for new diagnoses. Persons without a parish of residence are not included in the total percentage.

^g Affected subpopulations with counts less than 5 are excluded.

Reported Cases of Acute Hepatitis C Region 9 - Hammond/Slidell, 2022

New Diagnoses^a

	Cases ^b	%	Rate ^c
Total	30	100.0%	4.9

Race/Ethnicity^d

Asian	0	0.0%	0.0
Black	6	21.4%	5.5
Hispanic/ Latinx	1	3.6%	n/a
White	21	75.0%	4.6

Affected Subpopulations Female^g

Cases ^b	%
White Female	9 30.0%

Sex at Birth

Female	13	43.3%	4.2
Male	17	56.7%	5.7

Age^e

0-17	0	0.0%	0.0
18-29	8	26.7%	9.2
30-39	12	40.0%	14.8
40-49	4	13.3%	n/a
50-59	1	3.3%	n/a
60-69	5	16.7%	6.7
70+	0	0.0%	0.0

Parish^f

Livingston	6	20.0%	4.1
St. Helena	0	0.0%	0.0
St. Tammany	18	60.0%	6.6
Tangipahoa	3	10.0%	n/a
Washington	3	10.0%	n/a

Affected Subpopulations Male^g

White Male 30-39	6 20.0%
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^a New diagnoses include only individuals whose initial acute hepatitis C diagnosis was made in Louisiana.

^b Cases with unknown/missing values for a demographic variable have been excluded from the counts and percentages for the demographic category. Total number of new diagnoses includes all cases, regardless of demographic variable completeness.

^c Cases per 100,000 population. Rates not available (n/a) for case counts less than 5. Rates not available for "Other" race groups.

^d Race/ethnicity "Other" category does not include missing or unknown race/ethnicity.

^e Age when first diagnosed with acute hepatitis C is used for new diagnoses. Age categories align with 2021 census age groups.

^f Parish where first diagnosed with acute hepatitis C is used for new diagnoses. Persons without a parish of residence are not included in the total percentage.

^g Affected subpopulations with counts less than 5 are excluded.

Reported Cases of Chronic Hepatitis C Region 9 - Hammond/Slidell, 2022

New Diagnoses^a

	Cases ^b	%	Rate ^c
Total	580	100.0%	95.6

Race/Ethnicity^d

Asian	2	0.4%	n/a
Black	81	14.4%	74.3
Hispanic/ Latinx	36	6.4%	114.4
White	442	78.8%	98.6

Sex at Birth

Female	241	41.6%	77.8
Male	339	58.4%	114.1

Age^e

0-17	5	0.9%	3.0
18-29	64	11.0%	74.1
30-39	166	28.6%	205.1
40-49	102	17.6%	134.5
50-59	92	15.9%	119.3
60-69	121	20.9%	164.0
70+	30	5.2%	45.9

Parish^f

Livingston	156	26.9%	106.9
St. Helena	1	0.2%	n/a
St. Tammany	212	36.6%	78.6
Tangipahoa	136	23.4%	100.5
Washington	75	12.9%	166.1

Affected Subpopulations Females^g

	Cases ^b	%
Black Female 30-39	5	0.9%
Black Female 50-59	7	1.2%
Black Female 60-69	10	1.8%
Hispanic Female 30-39	6	1.1%
Hispanic Female 40-49	5	0.9%
White Female 18-29	22	3.9%
White Female 30-39	60	10.5%
White Female 40-49	31	5.4%
White Female 50-59	26	4.6%
White Female 60-69	33	5.8%
White Female 70+	9	1.6%

Affected Subpopulations Males^g

	Cases ^b	%
Black Male 18-29	5	0.9%
Black Male 30-39	8	1.4%
Black Male 40-49	10	1.8%
Black Male 50-59	6	1.1%
Black Male 60-69	18	3.2%
Black Male 70+	6	1.1%
Hispanic Male 30-39	5	0.9%
Hispanic Male 50-59	5	0.9%
White Male 18-29	28	4.9%
White Male 30-39	77	13.5%
White Male 40-49	49	8.6%
White Male 50-59	44	7.7%
White Male 60-69	49	8.6%
White Male 70+	10	1.8%

^a New diagnoses include only individuals whose initial chronic hepatitis C diagnosis was made in Louisiana.

^b Cases with unknown/missing values for a demographic variable have been excluded from the counts and percentages for the demographic category. Total number of new diagnoses includes all cases, regardless of demographic variable completeness.

^c Cases per 100,000 population. Rates not available (n/a) for case counts less than 5. Rates not available for "Other" race groups.

^d Race/ethnicity "Other" category does not include missing or unknown race/ethnicity.

^e Age when first diagnosed with chronic hepatitis C is used for new diagnoses. Age categories align with 2021 census age groups.

^f Parish where first diagnosed with chronic hepatitis C is used for new diagnoses. Persons without a parish of residence are not included in the total percentage.

^g Affected subpopulations with counts less than 5 are excluded.