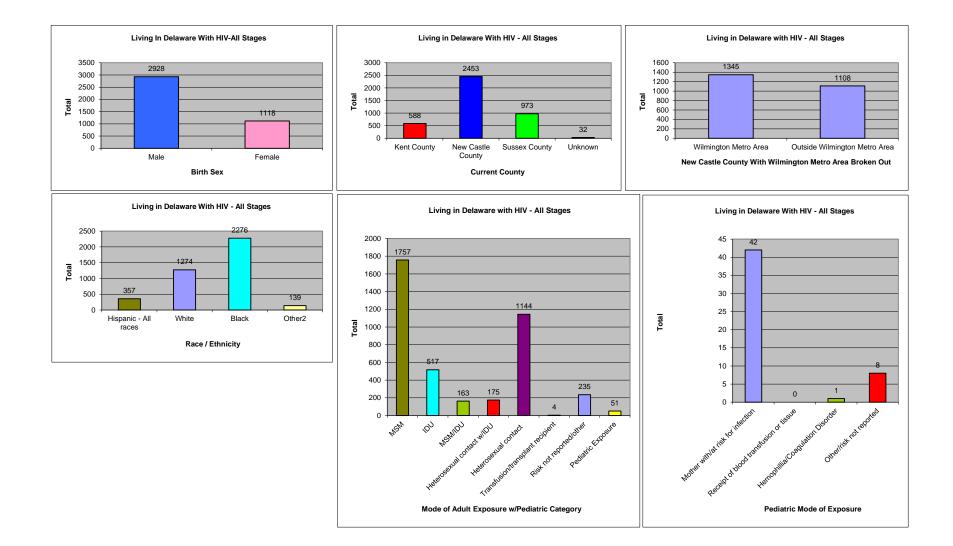
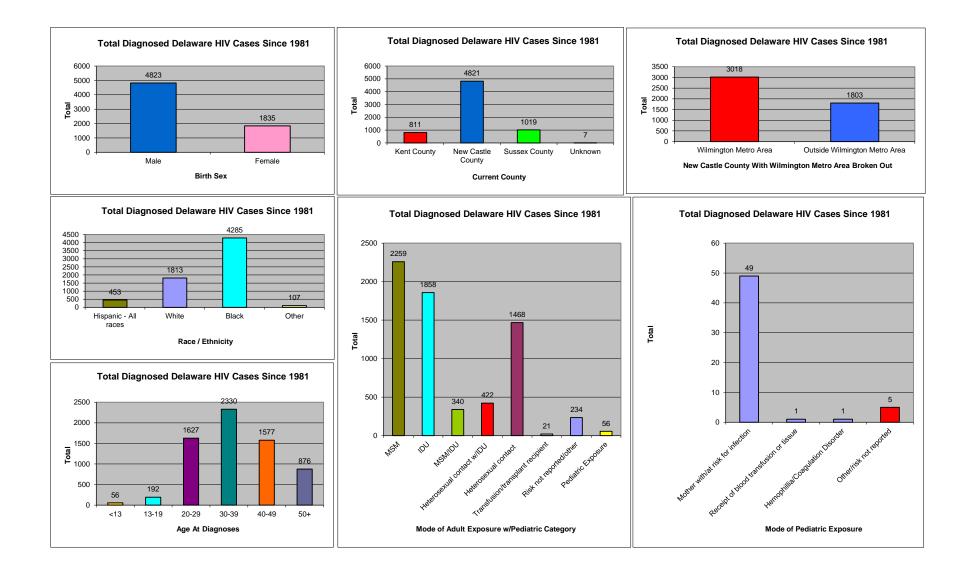
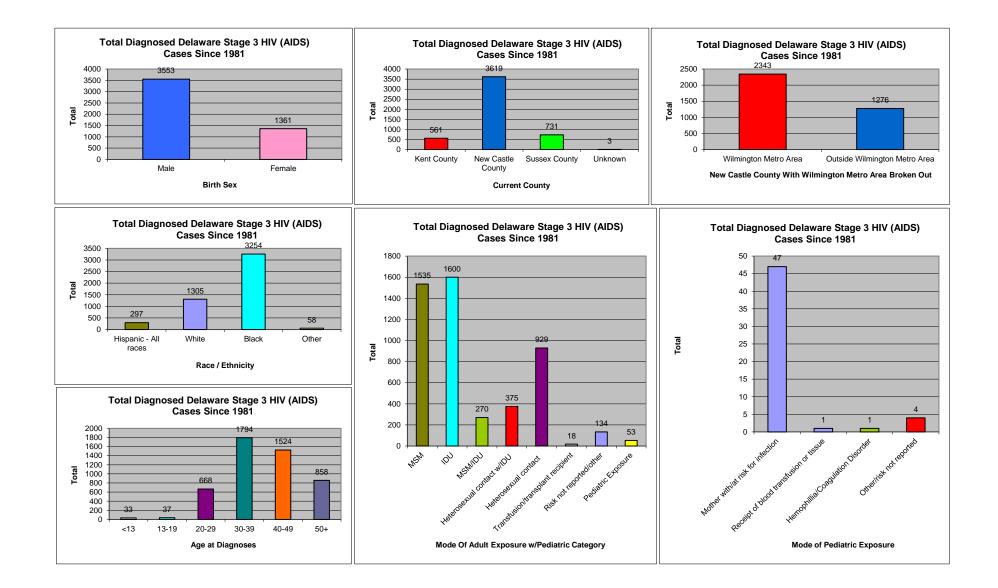
Living in Delaware With HIV As of 05/31/2024					
Exposure Category	Living in DE With HIV (All Stages)			
	Number	Percent			
irth Sex			Eight Year History of New Infections (DE C	Cases)	
lale	2928	72.4%	2017 2018 2019 2020 2021 2022	2023	2
emale	1118	27.6%	123 93 93 92 85 127	104	
otal	4046	100.0%	*So Far This Year		
esidence			New Infection = Year in which HIV infection was first diagnosed		
Cent County	588	14.5%	Previous Year at This Time		4
lew Castle County	2453	60.6%			_
Vilmington Metro Area	1345 33.2		Current Prevalence Rate (per 100,000)		39
Outside Wilmington Metro Area	1108 27.4				
Sussex County	973	24.0%	Top HIV Exposure Risk Groups for 2024 Th	-	
Inknown	32	0.8%	MONA	#	
otal	4046	100.0%	MSM	16	3
ge at Diagnoses		1.001	Hetero	21	4
13	51	1.3%	IDU	0	(
3-19	159	3.9%	MSM + IDU	1	2
0-29	1151	28.4%	Other/Unknown	15	2
0-39	1315	32.5%			
0-49 0+	888	21.9%	New Infections by County		
	482 4046	11.9% 100.0%	Kant	#	
otal Race/Ethnicity	4046	100.0%	Kent	9	1
lispanic - All races	357	8.8%	New Castle	34	6
Vhite	1274	0.0% 31.5%	Sussex	10	1
Black	2276	56.3%	New Infections by Age Group		
Dther ²	139	3.4%	New Infections by Age Group	#	(
otal	4046	100.0%	0-12		C
Node of Exposure in Adult Cases	0+0+	100.078	13-19	0 3	6
ISM	1757	43.4%	20-29	12	2
UC	517	12.8%	30-39	12	3
/SM/IDU	163	4.0%	40-49	10	1
leterosexual contact w/IDU	175	4.3%	50+	9	1
leterosexual contact	1144	28.3%	00T	9	
ransfusion/transplant recipient	4	0.1%	New Infections by Race/Ethnicity		
Risk not reported/other	235	5.8%		#	(
Pediatric Exposure	51	1.3%	Hispanic - All Races	7	1:
otal	4046	100.0%	White	6	1
Node of Exposure in Pediatric ³ Cases	•		Black	33	6
Aother with/at risk for infection	42	00.40/			
teceipt of blood transfusion or tissue		82.4%	Other	7	1
lemophillia/Coagulation Disorder	0	0.0% 2.0%	New Infections by Sex at Birth		
Other/risk not reported	8	15.7%	New infections by Sex at Birth	щ	<u> </u>
otal	51	100.0%	Male	# 38	7
	Delaware with HIV regardless of current	-	Female	15	2
	, American Indian, Alaskan Native or Multi-	-racial.			
	e individuals <13 years of age.				
Approximately 24% of HIV diagnosed personance another state and move	sons living in Delaware were initially ed to Delaware after diagnoses.	diagnosed in			
Note: A clients original HIV disease diagnosis date	e is based on the first known date of HIV in hat person was in at that time.	fection regardless			

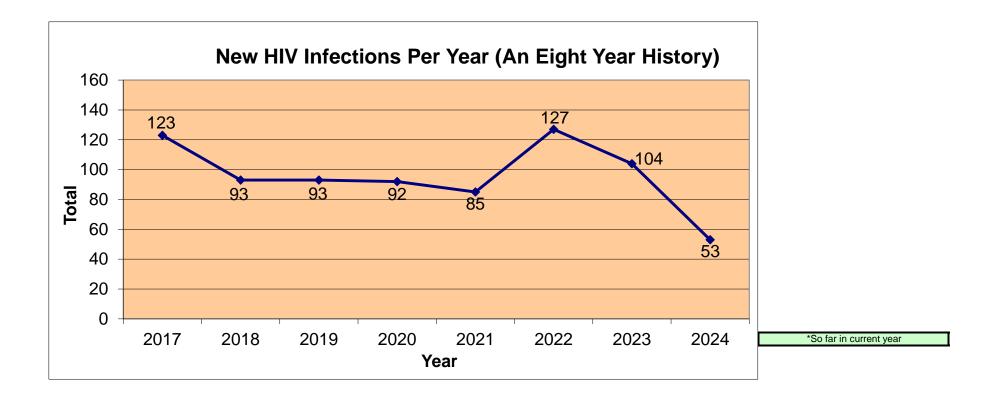
\bigcirc			
-		Total HIV Diagnosed Since 1	981
Birth Sex			
Male		4823	72.4%
Female		1835	27.6%
Total		6658	100%
Residence			
Kent County		811	12.2%
New Castle County		4821	72.4%
Wilmington Metro Area	3018	45.3%	
Outside Wilmington Metro Area	1803	27.1%	
Sussex County		1019	15.3%
Unknown		7	0.1%
Total		6658	100%
Age at Diagnoses			
<13		56	0.8%
13-19		192	2.9%
20-29		1627	24.4%
30-39		2330	35.0%
40-49		1577	23.7%
40-49 50+		876	
Total		6658	13.2% 100%
		0038	100 /6
Race/Ethnicity Hispanic - All races	-	453	6.8%
White		1813	27.2%
Black		4285	64.4%
Other			
Total		<u> </u>	1.6% 100%
		0000	100 /0
Mode of Exposure in Adult Cases		2259	33.9%
IDU		2259 1858	33.9% 27.9%
MSM/IDU		340	
			5.1%
Heterosexual contact w/IDU		422	6.3%
Heterosexual contact		1468	22.0%
Transfusion/transplant recipient		21	0.3%
Risk not reported/other		234	3.5%
Pediatric Exposure		56	0.8%
Total		6658	100%
Mode of Exposure in Pediatric Cases		10	07 50/
Mother with/at risk for infection		49	87.5%
Receipt of blood transfusion or tissue		1	1.8%
Hemophillia/Coagulation Disorder		1	1.8%
Other/risk not reported		5	8.9%
Total		56	100%
Note: This data includes only those	se people wl	no were residents of Delaware	at the time of
HIV diagnosis.	-		

Female 1361 27.7 Total 4914 100 Residence		Total Stage 3 HIV (AIDS) Diagno	osed Since 1981
Female 1361 27.7 Total 4914 100 Residence	Birth Sex		
Total 4914 100 Residence	Vale	3553	72.3%
Residence 561 11.4 Kent County 3619 73.6 Wilmington Metro Area 2343 47.7% Outside Wilmington Metro Area 1276 26.0% Sussex County 731 14.9 Unknown 3 0.1 Total 4914 100 Age at Diagnoses	Female	1361	27.7%
Kent County 561 11.4 New Castle County 3619 73.6 Wilmington Metro Area 2343 47.7% Outside Wilmington Metro Area 1276 26.0% Sussex County 731 14.9 Unknown 3 0.1 Total 4914 1000 Age at Diagnoses	Total	4914	100%
New Castle County 3619 73.6 Wilmington Metro Area 2343 47.7% Outside Wilmington Metro Area 2176 26.0% Sussex County 31 14.9 Unknown 3 0.1 Total 4914 100 Age at Diagnoses	Residence		
Wilmington Metro Area 2343 47.7% Outside Wilmington Metro Area 1276 26.0% Sussex County 731 14.9 Unknown 3 0.1 Total 4914 100 Age at Diagnoses	Kent County	561	11.4%
Outside Wilmington Metro Area 1276 26.0% Sussex County 731 14.9 Unknown 3 0.1 Total 4914 100 Age at Diagnoses	New Castle County	3619	73.6%
Sussex County 731 14.9 Unknown 3 0.1 Total 4914 100 Age at Diagnoses 33 0.7 <13	Wilmington Metro Area	2343 47.7%	
Unknown 3 0.1 Total 4914 100 Age at Diagnoses 3 0.7 <13	Outside Wilmington Metro Area	1276 26.0%	
Total 4914 100 Age at Diagnoses 33 0.7 <13	Sussex County	731	14.9%
Age at Diagnoses <13	Jnknown	3	0.1%
<13	Total	4914	100%
13-19 37 0.8 20-29 668 13.6 30-39 1794 36.5 40-49 1524 31.0 50+ 858 17.5 Total 4914 100 Race/Ethnicity Hispanic - All races 297 6.0 White 1305 26.6 Black 3254 66.2 Other 58 1.2 Total 4914 100 Mode of Exposure in Adult Cases 1325 31.2 MSM 1535 31.2 IDU 1600 32.6 MSM/IDU 270 5.5 Heterosexual contact 929 18.9 Transfusion/transplant recipient 18 0.4 Risk not reported/other 134 2.7 Pediatric Exposure 53 1.1 Total 4914 100 Mode of Exposure in Pediatric Cases 1 1.9 Mother with/at risk for infection 47 88.7 Receipt of blood transfusion or tissue 1<	Age at Diagnoses		
20-29 668 13.6 30-39 1794 36.5 40-49 1524 31.0 50+ 858 17.5 Total 4914 100 Race/Ethnicity 1305 26.6 Black 3254 66.2 Other 58 1.2 Total 4914 100 Mode of Exposure in Adult Cases 1535 31.2 MSM 1535 31.2 IDU 1600 32.6 MSM/IDU 270 5.5 Heterosexual contact 929 18.9 Transfusion/transplant recipient 18 0.4 Risk not reported/other 134 2.7 Pediatric Exposure 53 1.1 Total 4914 100 Mode of Exposure in Pediatric Cases 0.4 Risk not reported/other 134 2.7 Pediatric Exposure 53 1.1 Total 4914 100 Mode of Exposu	<13	33	0.7%
30-39 1794 36.5 40-49 1524 31.0 50+ 858 17.5 Total 4914 100 Race/Ethnicity Hispanic - All races 297 6.0 White 1305 26.6 Black 3254 66.2 Other 58 1.2 Total 4914 100 Mode of Exposure in Adult Cases 1535 31.2 MSM 1535 31.2 IDU 1600 32.6 MSM/IDU 270 5.5 Heterosexual contact w/IDU 375 7.6 Heterosexual contact 929 18.9 Transfusion/transplant recipient 18 0.4 Risk not reported/other 134 2.7 Pediatric Exposure 53 1.1 Total 4914 100 Mode of Exposure in Pediatric Cases 1 1.9 Mother with/at risk for infection 477 88.7 Receipt of blood transfusion or tissue 1 1.9	13-19	37	0.8%
40-49 1524 31.0 50+ 858 17.5 Total 4914 100 Race/Ethnicity 1305 266 Hispanic - All races 297 6.0 White 1305 266 Black 3254 66.2 Other 58 1.2 Total 4914 100 Mode of Exposure in Adult Cases 4914 100 Mode of Exposure in Adult Cases 1535 31.2 IDU 1600 32.6 MSM/IDU 270 5.5 Heterosexual contact w/IDU 375 7.6 Heterosexual contact 929 18.9 Transfusion/transplant recipient 18 0.4 Risk not reported/other 53 1.1 Pediatric Exposure 53 1.1 Total 4914 100 Mode of Exposure in Pediatric Cases 1 1.9 Mother with/at risk for infection 47 88.7 Receipt of blood transf	20-29	668	13.6%
S0+ 858 17.5 Total 4914 100 Race/Ethnicity 1305 26.6 Hispanic - All races 297 6.0 White 1305 26.6 Black 3254 66.2 Other 58 1.2 Total 4914 100 Mode of Exposure in Adult Cases 100 100 MSM 1535 31.2 IDU 1600 32.6 MSM/IDU 270 5.5 Heterosexual contact w/IDU 375 7.6 Heterosexual contact 929 18.9 Transfusion/transplant recipient 18 0.4 Risk not reported/other 134 2.7 Pediatric Exposure 53 1.1 Total 4914 100 Mode of Exposure in Pediatric Cases 1 1.9 Mother with/at risk for infection 47 88.7 Receipt of blood transfusion or tissue 1 1.9 Hemophililia/Coagula	30-39	1794	36.5%
Total 4914 100 Race/Ethnicity 100 Hispanic - All races 297 6.0 White 1305 26.6 Black 3254 66.2 Other 58 1.2 Total 4914 100 Meeter 58 1.2 Total 4914 100 Mode of Exposure in Adult Cases 1535 31.2 MSM 1535 31.2 IDU 1600 32.6 MSM/IDU 270 5.5 Heterosexual contact w/IDU 375 7.6 Heterosexual contact 929 18.9 Transfusion/transplant recipient 18 0.4 Risk not reported/other 134 2.7 Pediatric Exposure 53 1.1 Total 4914 100 Mode of Exposure in Pediatric Cases 4914 100 Mother with/at risk for infection 47 88.7 Receipt of blood transfusion or tissue 1	40-49	1524	31.0%
Race/Ethnicity Hispanic - All races 297 6.0 White 1305 26.6 Black 3254 66.2 Other 58 1.2 Total 4914 100 Mode of Exposure in Adult Cases 3255 31.2 MSM 1535 31.2 IDU 1600 32.6 MSM/IDU 270 5.5 Heterosexual contact w/IDU 375 7.6 Heterosexual contact 929 18.9 Transfusion/transplant recipient 18 0.4 Risk not reported/other 134 2.7 Pediatric Exposure 53 1.1 Total 4914 100 Mode of Exposure in Pediatric Cases 53 1.1 Mother with/at risk for infection 47 88.7 Receipt of blood transfusion or tissue 1 1.9 Hemophillia/Coagulation Disorder 1 1.9 Other/risk not reported 4 7.5 Total <	50+	858	17.5%
Hispanic - All races 297 6.0 White 1305 26.6 Black 3254 66.2 Other 58 1.2 Total 4914 100 Mode of Exposure in Adult Cases 4914 100 MSM 1535 31.2 IDU 1600 32.6 MSM/IDU 270 5.5 Heterosexual contact w/IDU 375 7.6 Heterosexual contact 929 18.9 Transfusion/transplant recipient 18 0.4 Risk not reported/other 134 2.7 Pediatric Exposure 53 1.1 Total 4914 100 Mode of Exposure in Pediatric Cases 53 1.1 Mother with/at risk for infection 47 88.7 Receipt of blood transfusion or tissue 1 1.9 Hemophillia/Coagulation Disorder 1 1.9 Other/risk not reported 4 7.5 Total 53 100	Total	4914	100%
White 1305 26.6 Black 3254 66.2 Other 58 1.2 Total 4914 100 Mode of Exposure in Adult Cases 1535 31.2 MSM 1535 31.2 IDU 1600 32.6 MSM/IDU 270 5.5 Heterosexual contact w/IDU 375 7.6 Heterosexual contact 929 18.9 Transfusion/transplant recipient 18 0.4 Risk not reported/other 53 1.1 Pediatric Exposure 53 1.1 Total 4914 100 Mode of Exposure in Pediatric Cases 1 1.9 Mother with/at risk for infection 47 88.7 Receipt of blood transfusion or tissue 1 1.9 Hemophillia/Coagulation Disorder 1 1.9 Other/risk not reported 4 7.5 Total 53 100	Race/Ethnicity		
Black 3254 66.2 Other 58 1.2 Total 4914 100 Mode of Exposure in Adult Cases 1535 31.2 IDU 1600 32.6 MSM/IDU 270 5.5 Heterosexual contact w/IDU 375 7.6 Heterosexual contact 929 18.9 Transfusion/transplant recipient 18 0.4 Risk not reported/other 53 1.1 Pediatric Exposure 53 1.1 Total 4914 100 Mode of Exposure in Pediatric Cases 1.1 1.1 Mother with/at risk for infection 47 88.7 Receipt of blood transfusion or tissue 1 1.9 Hemophillia/Coagulation Disorder 1 1.9 Other/risk not reported 4 7.5 Total 53 100	Hispanic - All races	297	6.0%
Other 58 1.2 Total 4914 100 Mode of Exposure in Adult Cases 1535 31.2 MSM 1535 31.2 IDU 1600 32.6 MSM/IDU 270 5.5 Heterosexual contact w/IDU 375 7.6 Heterosexual contact 929 18.9 Transfusion/transplant recipient 18 0.4 Risk not reported/other 134 2.7 Pediatric Exposure 53 1.1 Total 4914 100 Mode of Exposure in Pediatric Cases 53 1.1 Mother with/at risk for infection 47 88.7 Receipt of blood transfusion or tissue 1 1.9 Hemophillia/Coagulation Disorder 1 1.9 Other/risk not reported 4 7.5 Total 53 100	White	1305	26.6%
Total 4914 100 Mode of Exposure in Adult Cases MSM 1535 31.2 MSM 1535 31.2 100 32.6 MSM/IDU 270 5.5 5 Heterosexual contact w/IDU 375 7.6 Heterosexual contact 929 18.9 Transfusion/transplant recipient 18 0.4 Risk not reported/other 134 2.7 Pediatric Exposure 53 1.1 Total 4914 100 Mode of Exposure in Pediatric Cases 4914 100 Mode of Exposure in Pediatric Cases 1 1.9 Mother with/at risk for infection 47 88.7 Receipt of blood transfusion or tissue 1 1.9 Hemophillia/Coagulation Disorder 1 1.9 Other/risk not reported 4 7.5 Total 53 100	Black	3254	66.2%
Mode of Exposure in Adult CasesMSM153531.2IDU160032.6MSM/IDU2705.5Heterosexual contact w/IDU3757.6Heterosexual contact92918.9Transfusion/transplant recipient180.4Risk not reported/other1342.7Pediatric Exposure531.1Total4914100Mode of Exposure in Pediatric Cases11.9Mother with/at risk for infection4788.7Receipt of blood transfusion or tissue11.9Hemophillia/Coagulation Disorder11.9Other/risk not reported47.5Total53100	Other		1.2%
MSM 1535 31.2 IDU 1600 32.6 MSM/IDU 270 5.5 Heterosexual contact w/IDU 375 7.6 Heterosexual contact 929 18.9 Transfusion/transplant recipient 18 0.4 Risk not reported/other 134 2.7 Pediatric Exposure 53 1.1 Total 4914 100 Mother with/at risk for infection 47 88.7 Receipt of blood transfusion or tissue 1 1.9 Hemophillia/Coagulation Disorder 1 1.9 Other/risk not reported 4 7.5 Total 53 100	Total	4914	100%
IDU160032.6MSM/IDU2705.5Heterosexual contact w/IDU3757.6Heterosexual contact92918.9Transfusion/transplant recipient180.4Risk not reported/other1342.7Pediatric Exposure531.1Total4914100Mother with/at risk for infection4788.7Receipt of blood transfusion or tissue11.9Hemophillia/Coagulation Disorder11.9Other/risk not reported47.5Total53100	Mode of Exposure in Adult Cases		
MSM/IDU2705.5Heterosexual contact w/IDU3757.6Heterosexual contact92918.9Transfusion/transplant recipient180.4Risk not reported/other1342.7Pediatric Exposure531.1Total4914100Mother with/at risk for infection4788.7Receipt of blood transfusion or tissue11.9Hemophillia/Coagulation Disorder11.9Other/risk not reported47.5Total53100	MSM	1535	31.2%
Heterosexual contact w/IDU3757.6Heterosexual contact92918.9Transfusion/transplant recipient180.4Risk not reported/other1342.7Pediatric Exposure531.1Total4914100Mode of Exposure in Pediatric Cases4788.7Receipt of blood transfusion or tissue11.9Hemophillia/Coagulation Disorder11.9Other/risk not reported47.5Total53100	DU	1600	32.6%
Heterosexual contact92918.9Transfusion/transplant recipient180.4Risk not reported/other1342.7Pediatric Exposure531.1Total4914100Mode of Exposure in Pediatric Cases1Mother with/at risk for infection4788.7Receipt of blood transfusion or tissue11.9Hemophillia/Coagulation Disorder11.9Other/risk not reported47.5Total53100	MSM/IDU	270	5.5%
Transfusion/transplant recipient180.4Risk not reported/other1342.7Pediatric Exposure531.1Total4914100Mode of Exposure in Pediatric Cases47Mother with/at risk for infection4788.7Receipt of blood transfusion or tissue11.9Hemophillia/Coagulation Disorder11.9Other/risk not reported47.5Total53100	Heterosexual contact w/IDU	375	7.6%
Risk not reported/other1342.7Pediatric Exposure531.1Total4914100Mode of Exposure in Pediatric Cases47Mother with/at risk for infection4788.7Receipt of blood transfusion or tissue11.9Hemophillia/Coagulation Disorder11.9Other/risk not reported47.5Total53100	Heterosexual contact	929	18.9%
Pediatric Exposure531.1Total4914100Mode of Exposure in Pediatric CasesMother with/at risk for infection4788.7Receipt of blood transfusion or tissue11.9Hemophillia/Coagulation Disorder11.9Other/risk not reported47.5Total53100	Transfusion/transplant recipient	18	0.4%
Total4914100Mode of Exposure in Pediatric Cases4788.7Mother with/at risk for infection4788.7Receipt of blood transfusion or tissue11.9Hemophillia/Coagulation Disorder11.9Other/risk not reported47.5Total53100	Risk not reported/other	134	2.7%
Mode of Exposure in Pediatric CasesMother with/at risk for infection4788.7Receipt of blood transfusion or tissue11.9Hemophillia/Coagulation Disorder11.9Other/risk not reported47.5Total53100	Pediatric Exposure	53	1.1%
Mother with/at risk for infection4788.7Receipt of blood transfusion or tissue11.9Hemophillia/Coagulation Disorder11.9Other/risk not reported47.5Total53100	Total	4914	100%
Receipt of blood transfusion or tissue11.9Hemophillia/Coagulation Disorder11.9Other/risk not reported47.5Total53100	Mode of Exposure in Pediatric Cases		
Hemophillia/Coagulation Disorder11.9Other/risk not reported47.5Total53100	Mother with/at risk for infection	47	88.7%
Other/risk not reported47.5Total53100	Receipt of blood transfusion or tissue	1	1.9%
Total 53 100	Hemophillia/Coagulation Disorder	1	1.9%
	Other/risk not reported		7.5%
Note: This data includes only those persons who were residents of Delaware at time	Total	53	100%
	Note: This data includes only those	se persons who were residents of D	elaware at time









Summary Sheet for Communicable Disease Quarterly Report					
	#				
Total Persons Living in Delaware with HIV		4046			
Total Persons Diagnosed with HIV in Delaware (Since 1981)		6658			
Total Persons Diagnosed with Stage 3 HIV (AIDS) in Delaware (Since 1981) 49)14			
Total New Positives for Delaware in the Current Year	53				
Total New Positives at This Time Last Year 42		2			
Current Prevalence Rate 392		2.096			
Top Exposure Risk for Current Year					
	#	%			
MSM		30%			
Heterosexual		40%			
IDU		0%			
Other (includes risk not reported or identified)		28%			