New Castle County       2427       60.8         Wilmington Metro Area       1335       33.4%         Outside Wilmington Metro Area       1092       27.3%         Sussex County       958       24.0         Unknown       32       0.8         Total       3993       100.0         Age at Diagnoses	Exposure Category	osure Category Living in DE With HIV (All Stages)		
Maile		Num	ber	Percent
Female 1101 27.6 Total 3993 100.0 Residence  Kent County New Castle County New Cast			0000	70.46
Total   3993   100.0				
Sesidence   Sent County   S76   14,4				
New Castle County   2427   60.8			0000	100.0
New Castle County   2427   60.8	Kent County		576	14.4
Outside Wilmington Metro Area         1092         27.3%           Sussex County         958         24.0           Unknown         32         0.8           Total         3993         100.0           Age at Diagnoses         51         1.3           <13 1-19	•		2427	60.8
Sussex County Unknown  32 0.8 Total 3993 100.0  Age at Diagnoses	•	1335	33.4%	6
Unknown Total 3993 100.0  Age at Diagnoses	Outside Wilmington Metro Area	1092	27.3%	6
Total   3993   100.0	Sussex County		958	24.0
Age at Diagnoses	Unknown		32	0.8
13	Total		3993	100.0
13-19 158 4.0 20-29 1137 28.5 30-39 1298 32.5 40-49 879 22.0 50-4 470 11.8 Total 3993 100.0 Race/Ethnicity Hispanic - All races 357 8.9 Black 2247 51.4 Black 2247 31.4 Total 3993 100.0 Mode of Exposure in Adult Cases  MSM 1741 43.6 IDU 502 12.6 MSM/IDU 161 4.0 Heterosexual contact w/IDU 170 4.3 Heterosexual contact Transfusion/transplant recipient 4 0.1 Risk not reported/other 229 5.7 Pediatric Exposure in Pediatric³ Cases  Mode of Exposure in Pediatric³ Cases  Mother with/at risk for infection 43 84.3 Receipt of blood transfusion or tissue 0 0.0 Hemophillia/Coagulation Disorder 1 2.0 Other/risk not reported 7 1.3.7 Total 51 100.0  1**Living** data includes anyone living in Delaware with HIV regardless of current stage  2*Other includes Asian, Pacific Islander, American Indian, Alaskan Native or Multi-racial.  3*Pediatric cases are individuals <13 years of age.  Approximately 24% of HIV diagnosed persons living in Delaware were initially diagnosed in	Age at Diagnoses			
20-29			51	1.3
30-39 40-49 879 22.0 50+ 470 11.8 Total 3993 100.0 Race/Ethnicity				
A0-49	<del></del>			
Total   3993   100.0				
Total   3993   100.0				
Hispanic - All races   357   8.9				
Hispanic - All races   357   8.9			3993	100.0
White         1255         31.4           Black         2247         56.3           Other²         134         3.4           Total         3993         100.0           Mode of Exposure in Adult Cases         1741         43.6           IDU         502         12.6           MSM/IDU         161         4.0           Heterosexual contact w/IDU         170         4.3           Heterosexual contact         1135         28.4           Transfusion/transplant recipient         4         0.1           Risk not reported/other         229         5.7           Pediatric Exposure         51         1.3           Total         3993         100.0           Mode of Exposure in Pediatric³ Cases         84.3           Mother with/at risk for infection         43         84.3           Receipt of blood transfusion or tissue         0         0.0           Hemophillia/Coagulation Disorder         1         2.0           Other/risk not reported         7         13.7           Total         51         100.0           1**Living** data includes anyone living in Delaware with HIV regardless of current stage         2           Other includes Asian, Pacific Islande	·		357	8.9
134   3.5   3.5	·		1255	31.4
Mode of Exposure in Adult Cases	Black		2247	56.3
MSM	Other <sup>2</sup>		134	3.4
MSM	Total		3993	100.0
SO2				
MSM/IDU         161         4.0           Heterosexual contact w/IDU         170         4.3           Heterosexual contact         1135         28.4           Transfusion/transplant recipient         4         0.1           Risk not reported/other         229         5.7           Pediatric Exposure         51         1.3           Total         3993         100.0           Mode of Exposure in Pediatric³ Cases         84.3           Mother with/at risk for infection         43         84.3           Receipt of blood transfusion or tissue         0         0.0           Hemophillia/Coagulation Disorder         1         2.0           Other/risk not reported         7         13.7           Total         51         100.0           1"Living" data includes anyone living in Delaware with HIV regardless of current stage         2 Other includes Asian, Pacific Islander, American Indian, Alaskan Native or Multi-racial.           3 Pediatric cases are individuals <13 years of age.				
Heterosexual contact w/IDU				12.6
Heterosexual contact				
Transfusion/transplant recipient Risk not reported/other Pediatric Exposure Fotal Total  Mode of Exposure in Pediatric³ Cases  Mother with/at risk for infection Receipt of blood transfusion or tissue Hemophillia/Coagulation Disorder Other/risk not reported Total  Tota				
Risk not reported/other 229 5.7 Pediatric Exposure 51 1.3 Total 3993 100.0  Mode of Exposure in Pediatric³ Cases  Mother with/at risk for infection 43 84.3 Receipt of blood transfusion or tissue 0 0.0 Hemophillia/Coagulation Disorder 1 2.0 Other/risk not reported 7 13.7 Total 51 100.0  ¹"Living" data includes anyone living in Delaware with HIV regardless of current stage  ² Other includes Asian, Pacific Islander, American Indian, Alaskan Native or Multi-racial.  ³ Pediatric cases are individuals <13 years of age.  Approximately 24% of HIV diagnosed persons living in Delaware were initially diagnosed in				
Pediatric Exposure 51 1.3  Total 3993 100.0  Mode of Exposure in Pediatric³ Cases  Mother with/at risk for infection 43 84.3  Receipt of blood transfusion or tissue 0 0.0  Hemophillia/Coagulation Disorder 1 2.0  Other/risk not reported 7 13.7  Total 51 100.0  ¹"Living" data includes anyone living in Delaware with HIV regardless of current stage  ² Other includes Asian, Pacific Islander, American Indian, Alaskan Native or Multi-racial.  ³ Pediatric cases are individuals <13 years of age.  Approximately 24% of HIV diagnosed persons living in Delaware were initially diagnosed in	· · ·		· ·	
Total 3993 100.0  Mode of Exposure in Pediatric³ Cases  Mother with/at risk for infection 43 84.3  Receipt of blood transfusion or tissue 0 0.0  Hemophillia/Coagulation Disorder 1 2.0  Other/risk not reported 7 13.7  Total 51 100.0   1"Living" data includes anyone living in Delaware with HIV regardless of current stage  2 Other includes Asian, Pacific Islander, American Indian, Alaskan Native or Multi-racial.  3 Pediatric cases are individuals <13 years of age.  Approximately 24% of HIV diagnosed persons living in Delaware were initially diagnosed in	•		_1	
Mode of Exposure in Pediatric³ Cases  Mother with/at risk for infection 43 84.3  Receipt of blood transfusion or tissue 0 0.0  Hemophillia/Coagulation Disorder 1 2.0  Other/risk not reported 7 13.7  Total 51 100.0  ¹"Living" data includes anyone living in Delaware with HIV regardless of current stage  ² Other includes Asian, Pacific Islander, American Indian, Alaskan Native or Multi-racial.  ³ Pediatric cases are individuals <13 years of age.  Approximately 24% of HIV diagnosed persons living in Delaware were initially diagnosed in	•			
Mother with/at risk for infection  Receipt of blood transfusion or tissue  Hemophillia/Coagulation Disorder  Other/risk not reported  7  Total  1"Living" data includes anyone living in Delaware with HIV regardless of current stage  2 Other includes Asian, Pacific Islander, American Indian, Alaskan Native or Multi-racial.  3 Pediatric cases are individuals <13 years of age.  Approximately 24% of HIV diagnosed persons living in Delaware were initially diagnosed in			2200	100.0
Receipt of blood transfusion or tissue 0 0.0 Hemophillia/Coagulation Disorder 1 2.0 Other/risk not reported 7 13.7 Total 51 100.0  1"Living" data includes anyone living in Delaware with HIV regardless of current stage  2 Other includes Asian, Pacific Islander, American Indian, Alaskan Native or Multi-racial.  3 Pediatric cases are individuals <13 years of age.  Approximately 24% of HIV diagnosed persons living in Delaware were initially diagnosed in		_	43	8/1/2
Hemophillia/Coagulation Disorder  Other/risk not reported  7 13.7  Total  1"Living" data includes anyone living in Delaware with HIV regardless of current stage  2 Other includes Asian, Pacific Islander, American Indian, Alaskan Native or Multi-racial.  3 Pediatric cases are individuals <13 years of age.  Approximately 24% of HIV diagnosed persons living in Delaware were initially diagnosed in				
Other/risk not reported 7 13.7  Total 51 100.0  **Living** data includes anyone living in Delaware with HIV regardless of current stage  **2 Other includes Asian, Pacific Islander, American Indian, Alaskan Native or Multi-racial.  **3 Pediatric cases are individuals <13 years of age.  Approximately 24% of HIV diagnosed persons living in Delaware were initially diagnosed in	•			2.0
Total 51 100.0  1"Living" data includes anyone living in Delaware with HIV regardless of current stage  2 Other includes Asian, Pacific Islander, American Indian, Alaskan Native or Multi-racial.  3 Pediatric cases are individuals <13 years of age.  Approximately 24% of HIV diagnosed persons living in Delaware were initially diagnosed in				13.7
Other includes Asian, Pacific Islander, American Indian, Alaskan Native or Multi-racial. <sup>3</sup> Pediatric cases are individuals <13 years of age. Approximately 24% of HIV diagnosed persons living in Delaware were initially diagnosed in	•		51	100.0
Other includes Asian, Pacific Islander, American Indian, Alaskan Native or Multi-racial. <sup>3</sup> Pediatric cases are individuals <13 years of age. Approximately 24% of HIV diagnosed persons living in Delaware were initially diagnosed in	<sup>1</sup> "Living" data includes anyone living i	n Delaware with HIV re	egardless of current st	tage
<sup>3</sup> Pediatric cases are individuals <13 years of age.  Approximately 24% of HIV diagnosed persons living in Delaware were initially diagnosed in			•	•
Approximately 24% of HIV diagnosed persons living in Delaware were initially diagnosed in				
				diagnosed in

	Eight Ye	ar History	of New Ir	nfection	s (DE 0	Cases)	
2017	2018	2019	2020	2021	2022	2023	2024
123	93	93	92	85	127	104	60
		*S	o Far This	Year			
New Infec	tion = Year	in which HIV	infection was	s first diag	nosed		
	P	revious Ye	ear at This	Time			53

Current Prevalence Rate (per 100,000) 3	36.96
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Top HIV Exposure Risk Groups for 2024 Thus Far				
	#	%		
MSM	20	33%		
Hetero	24	40%		
IDU	0	0%		
MSM + IDU	1	2%		
Other/Unknown	15	25%		

New Infections by County		
	#	%
Kent	8	13%
New Castle	40	67%
Sussex	12	20%

New Infections by Age Group		
	#	%
0-12	0	0%
13-19	2	3%
20-29	15	25%
30-39	24	40%
40-49	11	18%
50+	8	13%

New Infections by Race/Ethnicity		
	#	%
Hispanic - All Races	7	12%
White	5	8%
Black	42	70%
Other	6	10%

New Infections by Sex at Birth		
	#	%
Male	44	73%
Female	16	27%



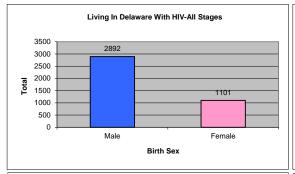
	•	Total HIV Diagnosed Since	1981
Birth Sex			
Male		4827	72.4%
Female		1837	27.6%
Total		6664	100%
Residence			
Kent County		811	12.2%
New Castle County		4827	72.4%
Wilmington Metro Area	3020	45.3%	
Outside Wilmington Metro Area	1807	27.1%	
Sussex County		1019	15.3%
Unknown		7	0.1%
Total		6664	100%
Age at Diagnoses			
<13		56	0.8%
13-19		191	2.9%
20-29		1630	24.5%
30-39		2335	35.0%
40-49		1577	23.7%
50+		875	13.1%
Total		6664	100%
Race/Ethnicity			
Hispanic - All races		453	6.8%
White		1812	27.2%
Black		4294	64.4%
Other		105	1.6%
Total		6664	100%
Mode of Exposure in Adult Cases			
MSM		2262	33.9%
IDU		1857	27.9%
MSM/IDU		340	5.1%
Heterosexual contact w/IDU		422	6.3%
Heterosexual contact		1471	22.1%
Transfusion/transplant recipient		21	0.3%
Risk not reported/other		235	3.5%
Pediatric Exposure		56	0.8%
Total		6664	100%
Mode of Exposure in Pediatric Cases			
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%

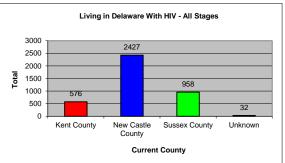
Note: This data includes only those people who were residents of Delaware at the time of HIV diagnosis.

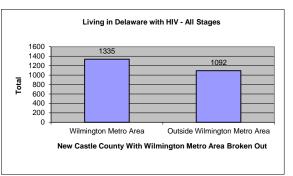


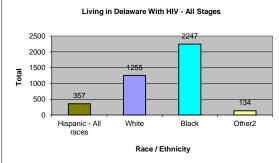
	Total Stage 3 HIV (AIDS) Diagno	sed Since 1981
Birth Sex		
Male	3558	72.3%
Female	1365	27.7%
Total	4923	100%
Residence		
Kent County	561	11.4%
New Castle County	3627	73.7%
Wilmington Metro Area	2343 47.6%	
Outside Wilmington Metro Area	1284 26.1%	
Sussex County	733	14.9%
Unknown	2	0.0%
Total	4923	100%
Age at Diagnoses		
<13	33	0.7%
13-19	37	0.8%
20-29	670	13.6%
30-39	1796	36.5%
40-49	1527	31.0%
50+	860	17.5%
Total	4923	100%
Race/Ethnicity		
Hispanic - All races	297	6.0%
White	1307	26.5%
Black	3261	66.2%
Other	58	1.2%
Total	4923	100%
Mode of Exposure in Adult Cases		
MSM	1538	31.2%
IDU	1601	32.5%
MSM/IDU	270	5.5%
Heterosexual contact w/IDU	376	7.6%
Heterosexual contact	933	19.0%
Transfusion/transplant recipient	18	0.4%
Risk not reported/other	134	2.7%
Pediatric Exposure	53	1.1%
Total	4923	100%
Mode of Exposure in Pediatric Cases		
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%

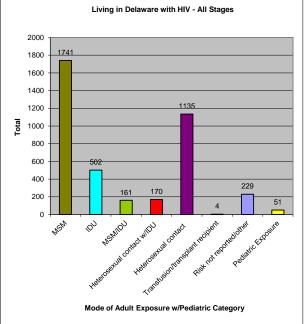
Note: This data includes only those persons who were residents of Delaware at time of Stage 3 HIV (AIDS) diagnosis and fit into the category of **ever** receiving a Stage 3 HIV (AIDS) diagnoses

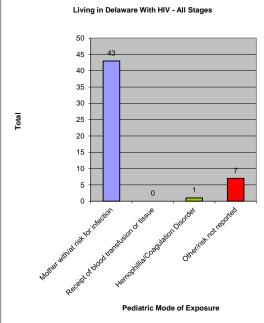


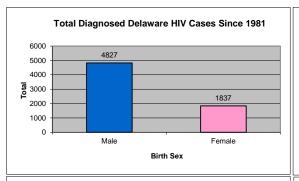


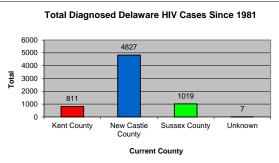


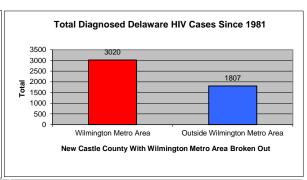


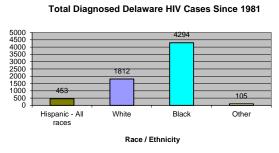








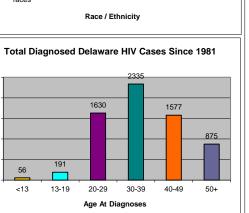


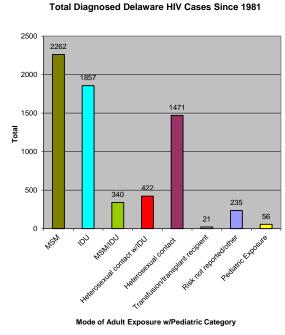


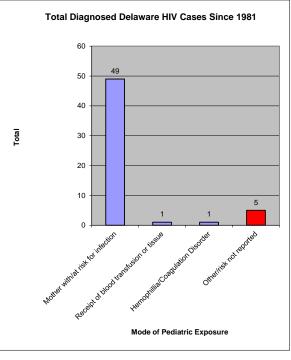
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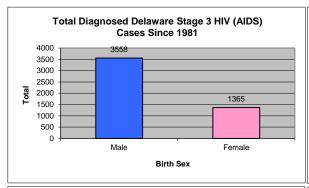
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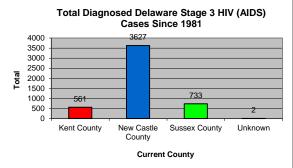
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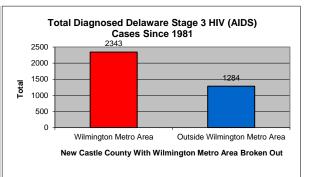


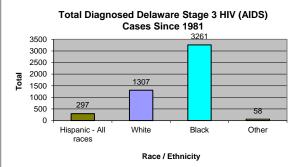


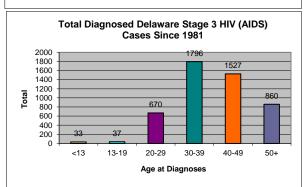


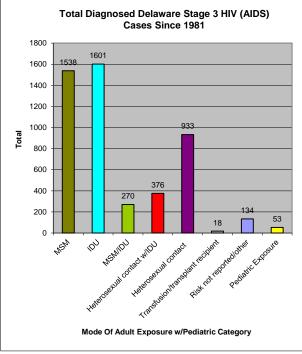


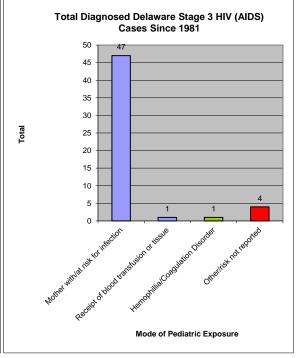


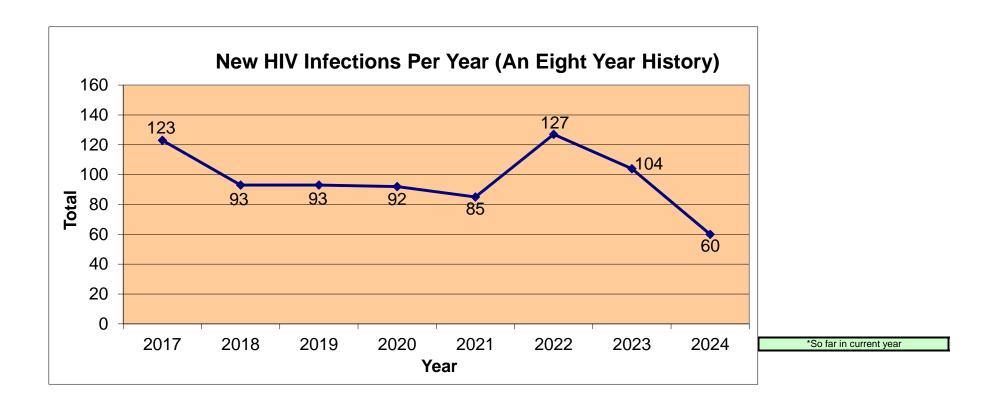












	1	#
otal Persons Living in Delaware with HIV	39	93
otal Persons Diagnosed with HIV in Delaware (Since 1981)	66	64
otal Persons Diagnosed with Stage 3 HIV (AIDS) in Delaware (Since 1981)	49	923
otal New Positives for Delaware in the Current Year	6	60
otal New Positives at This Time Last Year	5	53
Current Prevalence Rate	386.960	
Top Exposure Risk for Current Year		
	#	%
MSM	20	33%
Heterosexual	24	40%
IDU	0	0%
Other (includes risk not reported or identified)	15	25%