| Exposure Category Living w/ HIV (Non-Stage 3) Living in DE and ever diagnosed Stage 3 HIV (AIDS) Living W/HIV a Gender Number Percent Number Percent Number Percent Number Male 1039 71.5% 1472 70.2% 2511 Total 1443 8.5% 624 29.8% 1038 Residence 1453 100% 2096 100% 3548 Kent County 209 14.4% 511 551 26.3% 988 Sussex County 304 63.6% 2240 988 1252 988 Unknown 4 0.3% 0 0.0% 4 1252 988 20-29 452 31.1% 302 14.4% 511 1252 988 Sussex County 304 20.9% 460 21.9% 1252 988 Unknown 4 0.3% 0 0.0% 4 1252 988 104 104 1453 100% 2051 14 | Living in Delaware With HIV Delaware data through 09/30/2020 | | | | |
|---|---|--|--|--|--|
| Gender 1039 71.5% 1472 70.2% 2511 Male 1039 71.5% 624 29.8% 1038 Total 1453 100% 2096 100% 3549 Residence 1453 100% 2096 100% 3549 Kent County 906 62.4% 1334 63.6% 2240 Wilmington Metro Area 469 32.3% 783 37.4% 1252 Outside Wilmington Metro Area 437 30.1% 551 26.3% 988 Sussex County 334 23.0% 460 21.9% 744 Unknown 4 0.3% 0 0.0% 440 20-29 452 31.1% 330 15.7% represent diagnox 60-4 183 12.6% 358 17.1% represent diagnox 70-39 438 30.1% 20.96 100% zeanot be cannot be 60-4 1183 12.6% <th colspan="2">Living in DE W/HIV all Stages</th> | Living in DE W/HIV all Stages | | | | |
| Gender 1039 71.5% 1472 70.2% 2511 Male 1039 71.5% 624 29.8% 1038 Total 1453 100% 2096 100% 3549 Residence 1453 100% 2096 100% 3549 Kent County 906 62.4% 1334 63.6% 2240 Wilmington Metro Area 469 32.3% 783 37.4% 1252 Outside Wilmington Metro Area 437 30.1% 551 26.3% 988 Sussex County 334 23.0% 460 21.9% 744 121 1453 100% 2096 100% 3549 Age at Diagnoses | Percent | | | | |
| Male 1039 71.5% 1472 70.2% 2511 Female 414 28.5% 624 29.8% 1038 Total 11453 100% 2096 100% 3549 Kent County 209 14.4% 302 14.4% 511 New Casite County 906 62.4% 1334 63.6% 2240 Wilmington Metro Area 469 32.3% 783 37.4% 1252 Outside Wilmington Metro Area 437 30.1% 551 26.3% 988 Sussex County 334 23.0% 460 21.9% 744 Unknown 4 0.3% 0 0.0% 44 20-29 452 31.1% 300 1657 represent 13-19 78 5.4% 25 1.2% represent represe | | | | | |
| Total 1453 100% 2096 100% 3549 Residence 209 14.4% 302 14.4% 511 New Castle County 906 62.4% 783 37.4% 1252 Outside Winnington Metro Area 437 30.1% 551 26.3% 988 Sussex County 334 23.0% 460 21.9% 794 Unknown 4 0.3% 0 0.0% 4 Age at Diagnoses | 70.8 | | | | |
| Residence 209 14.4% 302 14.4% 511 New Castle County 906 62.4% 1334 63.6% 2240 Wilnington Metro Area 469 32.3% 783 37.4% 988 Sussex County 334 23.0% 460 21.9% 794 Unknown 4 0.3% 0 0.0% 4 Total 1453 100% 2096 100% 3549 Age at Diagnoses | 29.29 | | | | |
| Kent County 209 14.4% 302 14.4% 511 New Castle County 906 62.4% 1334 63.6% 2240 Wilmington Metro Area 437 30.1% 551 26.3% 1252 Outside Wilmington Metro Area 437 30.1% 551 26.3% 988 Sussex County 334 23.0% 460 21.9% 784 Unknown 4 0.3% 0 0.9% 44 13-19 78 5.4% 25 1.2% HIV ar 20-29 452 31.1% 330 15.7% represent represent 30-39 438 30.1% 720 34.4% cannot be represent | 1009 | | | | |
| New Castle County 906 62.4% 1334 63.6% 1252 Wilmington Metro Area 469 32.3% 783 37.4% 1252 Outside Wilmington Metro Area 334 23.0% 460 21.9% 794 Unknown 4 0.3% 0 0.0% 4 Total 1453 100% 2096 100% 3549 Age at Diagnoses | | | | | |
| Wilmington Metro Årea 469 32.3% 783 37.4% 1252 Outside Wilmington Metro Area 334 23.0% 460 21.9% 794 Sussex County 400 334 23.0% 460 21.9% 794 Inknown 4 0.3% 0 0.0% 4460 21.9% 794 Age at Diagnoses 11453 100% 2096 100% 3544 Age at Diagnoses 11453 100% 200 1.0% $diagnoticity$ 30.39 452 31.1% 330 720 34.4% $diagnoticity$ $cannot be 50+ 183 12.6\% 358 17.1\% cannot be cannot be$ | 14.49 | | | | |
| Outside Wilmington Metro Area 437 30.1% 551 26.3% 988 Sussex County 334 23.0% 460 21.9% 794 Unknown 4 0.3% 0 0.0% 44 Total 1453 100% 2096 100% 3549 Age at Diagnoses | 63.19 | | | | |
| Sussex County 334 23.0% 460 21.9% 794 Unknown 4 0.3% 0 0.0% 44 Total 1453 100% 2096 100% 3549 Age at Diagnoses | 35.3% | | | | |
| Unknown 4 0.3% 0 0.0% 4 Total 1453 100% 2096 100% 3549 Age at Diagnoses | 27.8% 22.49 | | | | |
| Total 1453 100% 2096 100% 3549 Age at Diagnoses | 22.4 | | | | |
| Age at Diagnoses 9 0.6% 20 1.0% HIV ar diagnoses <13 | 100 | | | | |
| <13 | | | | | |
| 13-19 78 5.4% 25 1.2% HIV ard diagnos 20-29 452 31.1% 330 15.7% represent 1 30-39 438 30.1% 720 34.4% disease 1 50+ 183 12.6% 358 17.1% disease 1 50+ 183 12.6% 358 17.1% disease 1 Total 1453 100% 2096 100% zannot be Race/Ethnicity 115 7.9% 166 7.9% 2010% 2010% Black 115 7.9% 166 7.9% 2010% 2036 207% 2011% Other 43 3.0% 49 2.3% 92 23% 92 Total 1453 100% 2096 100% 3549 MSM 673 46.3% 771 36.8% 1444 IDU 1453 10.0% 395 18.8% 540 MSM/IDU 49 3.4% 92 4.4% 141 Hete | | | | | |
| 20-29 452 31.1% 330 15.7% represent 30-39 438 30.1% 720 34.4% disease 40-49 293 20.2% 643 30.7% cannot be 50+ 183 12.6% 358 17.1% disease cannot be Total 1453 100% 2096 100% Race/Ethnicity 7.9% 663 20.2% 1105 Black 812 56.6% 1249 59.6% 2071 Other 43 3.0% 49 2.3% 92 Mode of Exposure in Adult Cases 771 36.8% 1444 IDU 1453 100% 2096 100% 3549 MSM 673 46.3% 771 36.8% 1444 IDU 145 10.0% 395 1444 IDU 442 30.4% 570 27.2% 1012 | d AIDS | | | | |
| 30-39 438 30.1% 720 34.4% represent 1 40-49 293 20.2% 643 30.7% 50+ 183 12.6% 358 17.1% Total 1453 100% 2096 100% Race/Ethnicity Hispanic - All races 115 7.9% 166 7.9% 281 White 473 32.6% 632 30.2% 1105 Black 822 56.6% 1249 59.6% 2071 Other ⁴ 43 3.0% 49 2.3% 92 Total 1453 100% 2096 100% 354 Mode of Exposure in Adult Cases 444 30.4% 92 4.4% 144 DU 1453 10.0% 395 18.8% 540 MSM/IDU 49 3.4% 92 4.4% 144 DU 145 10.0% 30.1% 4 30.1% | es ages | | | | |
| 40-49 293 20.2% 643 30.7% clisease is cannot be | | | | | |
| 50+ 183 12.6% 358 17.1% Total 1453 100% 2096 100% Race/Ethnicity 2096 100% 2096 100% Hispanic - All races 115 7.9% 166 7.9% 281 White 473 32.6% 632 30.2% 1105 Black 822 56.6% 1249 59.6% 2071 Other ⁴ 43 3.0% 49 2.3% 922 Total 1453 100% 2096 100% 3549 Mode of Exposure in Adult Cases MSM 673 46.3% 771 36.8% 1444 IDU 145 10.0% 395 18.8% 540 MSM/IDU 49 3.4% 92 4.4% 141 Heterosexual contact 442 30.4% 570 27.2% 1012 Transfusion/transplant recipient 1 0.1% 3 0.1% 4 Pediatric Exposure <td></td> | | | | | |
| Race/Ethnicity 115 7.9% 166 7.9% 281 Hispanic - All races 115 7.9% 166 7.9% 281 White 473 32.6% 632 30.2% 1105 Black 822 56.6% 1249 59.6% 2071 Other ² 43 3.0% 49 2.3% 92 Total 1453 100% 2096 100% 3549 Mode of Exposure in Adult Cases 443 3.0% 49 2.3% 92 MSM 673 46.3% 771 36.8% 1444 IDU 145 10.0% 395 18.8% 540 MSM/IDU 49 3.4% 92 4.4% 141 Heterosexual contact 442 30.4% 570 27.2% 1012 Transfusion/transplant recipient 1 0.1% 3 0.1% 4 Risk not reported/other 9 0.6% 81 <td< td=""><td>compined</td></td<> | compined | | | | |
| Hispanic - All races 115 7.9% 166 7.9% 281 White 473 32.6% 632 30.2% 1105 Black 822 56.6% 1249 59.6% 2071 Other 43 3.0% 49 2.3% 92 Total 1453 100% 2096 100% 3549 MSM 673 46.3% 771 36.8% 1444 IDU 145 10.0% 395 18.8% 540 MSM/IDU 49 3.4% 92 4.4% 141 Heterosexual contact 442 30.4% 570 27.2% 1012 Transfusion/transplant recipient 1 0.1% 3 0.1% 44 | | | | | |
| White 473 32.6% 632 30.2% 1105 Black 822 56.6% 1249 59.6% 2071 Other ⁴ 43 3.0% 49 2.3% 92 Total 1453 100% 2096 100% 3549 Mode of Exposure in Adult Cases | | | | | |
| Black Other' 822 56.6% 1249 59.6% 2071 Other' 43 3.0% 49 2.3% 92 Total 1453 100% 2096 100% 3549 Mode of Exposure in Adult Cases | 7.99 | | | | |
| Other ² 43 3.0% 49 2.3% 92 Total 1453 100% 2096 100% 3549 Mode of Exposure in Adult Cases 92 92 92 92 MSM 673 46.3% 771 36.8% 1444 IDU 145 10.0% 3355 18.8% 540 MSM/IDU 49 3.4% 92 4.4% 141 Heterosexual contact w/IDU 40 2.8% 146 7.0% 186 Heterosexual contact 442 30.4% 570 27.2% 1012 Transfusion/transplant recipient 1 0.1% 3 0.1% 4 Risk not reported/other 9 0.6% 81 3.9% 175 Pediatric Exposure 9 0.6% 38 1.8% 47 Total 1453 100% 2096 100% 3549 Mode of Exposure in Pediatric ³ Cases 500 0.0.0% 0 0.0% 0 </td <td>31.19</td> | 31.19 | | | | |
| Total 1453 100% 2096 100% 3549 Mode of Exposure in Adult Cases | 58.49 | | | | |
| Mode of Exposure in Adult Cases 673 46.3% 771 36.8% 1444 IDU 145 10.0% 395 18.8% 540 MSM/IDU 49 3.4% 92 4.4% 141 Heterosexual contact w/IDU 40 2.8% 146 7.0% 186 Heterosexual contact 442 30.4% 570 27.2% 1012 Transfusion/transplant recipient 1 0.1% 3 0.1% 4 Risk not reported/other 94 6.5% 81 3.9% 175 Pediatric Exposure 9 0.6% 38 1.8% 47 Total 1453 100% 2096 100% 3549 Mother with/at risk for infection 8 88.9% 31 81.6% 0 Receipt of blood transfusion or tissue 0 0.0% 0 0.0% 0 0 Hemophillia/Coagulation Disorder 0 0.0% 38 100% 47 Total 9< | 2.69 | | | | |
| MSM 673 46.3% 771 36.8% 1444 IDU 145 10.0% 395 18.8% 540 MSM/IDU 49 3.4% 92 4.4% 141 Heterosexual contact w/IDU 40 2.8% 146 7.0% 186 Heterosexual contact 442 30.4% 92 4.4% 141 Heterosexual contact 442 30.4% 570 27.2% 1012 Translusion/transplant recipient 1 0.1% 3 0.1% 4 Risk not reported/other 94 6.5% 81 3.9% 175 Pediatric Exposure 9 0.6% 38 1.8% 47 Total 1453 100% 2096 100% 3549 Mode of Exposure in Pediatric ³ Cases 0 0.0% 0 0.0% 0 Moteor title/Coagulation Disorder 0 0.0% 0 0.0% 10 6.5% 11 Other/risk not reported <td< td=""><td>1009</td></td<> | 1009 | | | | |
| IDU 145 10.0% 395 18.8% 540 MSM/IDU 49 3.4% 92 4.4% 141 Heterosexual contact w/IDU 40 2.8% 146 7.0% 186 Heterosexual contact 442 30.4% 570 27.2% 1012 Transfusion/transplant recipient 1 0.1% 3 0.1% 4 Risk not reported/other 94 6.5% 81 3.9% 175 Pediatric Exposure 9 0.6% 38 1.8% 47 Total 1453 100% 2096 100% 3549 Mode of Exposure in Pediatric ³ Cases 3 3.1% 47 Mother with/at risk for infection 8 88.9% 31 81.6% 39 Receipt of blood transfusion or tissue 0 0.0% 0 0.0% 0 47 Other/risk not reported 1 11.1% 6 15.8% 7 Total 9 | 40.79 | | | | |
| MSM/IDU 49 3.4% 92 4.4% 141 Heterosexual contact w/IDU 40 2.8% 146 7.0% 186 Heterosexual contact 442 30.4% 570 27.2% 1012 Transfusion/transplant recipient 1 0.1% 3 0.1% 4 Risk not reported/other 94 6.5% 81 3.9% 175 Pediatric Exposure 9 0.6% 38 1.8% 47 Total 1453 100% 2096 100% 3549 Mode of Exposure in Pediatric ³ Cases 0 0.0% 0 0.0% 0 Mother with/at risk for infection 8 88.9% 31 81.6% 39 Receipt of blood transfusion or tissue 0 0.0% 0 0.0% 0 Hemophillia/Coagulation Disorder 0 0.0% 1 2.6% 14 Other/risk not reported 1 11.1% 6 15.8% 7 Total 9 | 15.29 | | | | |
| Heterosexual contact w/IDU 40 2.8% 146 7.0% 186 Heterosexual contact 442 30.4% 570 27.2% 1012 Transfusion/transplant recipient 1 0.1% 3 0.1% 44 Risk not reported/other 94 6.5% 81 3.9% 175 Pediatric Exposure 9 0.6% 38 1.8% 47 Total 1453 100% 2096 100% 3549 Mode of Exposure in Pediatric ³ Cases 3 1.6% 39 Roceipt of blood transfusion or tissue 0 0.0% 0 0.0% 0 0 Hemophillia/Coagulation Disorder 0 0.0% 1 2.6% 1 0 0.0% 3 10% 47 Total 9 100% 38 10% 47 1 11.1% 6 15.8% 7 Total 9 100% 38 100% 47 1 1 | 4.0 | | | | |
| Heterosexual contact 442 30.4% 570 27.2% 1012 Transfusion/transplant recipient 1 0.1% 3 0.1% 4 Risk not reported/other 94 6.5% 81 3.9% 175 Pediatric Exposure 9 0.6% 38 1.8% 47 Total 1453 100% 2096 100% 3549 Mode of Exposure in Pediatric ³ Cases 30.0% 30 9 Mother with/at risk for infection 8 88.9% 31 81.6% 39 Receipt of blood transfusion or tissue 0 0.0% 0 0.0% 0 9 Other/risk not reported 1 11.1% 6 15.8% 7 7 Total 9 100% 38 100% 47 3 1 "tiving" data includes anyone currently living in DE with HIV or Stage 3 HIV (AIDS) 2 2 3 100% 47 "tuing" data includes Asian, Pacific Islander, American Indian, Alaskan Native or Mu | 5.29 | | | | |
| Risk not reported/other 94 6.5% 81 3.9% 175 Pediatric Exposure 9 0.6% 38 1.8% 47 Total 1453 100% 2096 100% 3549 Mode of Exposure in Pediatric ³ Cases 37 Mother with/at risk for infection 8 88.9% 31 81.6% 39 39 0.0% 0 0.0% 0 0 | 28.5 | | | | |
| Pediatric Exposure 9 0.6% 38 1.8% 47 Total 1453 100% 2096 100% 3549 Mode of Exposure in Pediatric ³ Cases 3549 Mother with/at risk for infection 8 88.9% 31 81.6% 39 Receipt of blood transfusion or tissue 0 0.0% 0 0.0% 0 Hemophillia/Coagulation Disorder 0 0.0% 1 2.6% 1 Other/risk not reported 1 11.1% 6 15.8% 7 Total 9 100% 38 100% 47 "riving" data includes anyone currently living in DE with HIV or Stage 3 HIV (AIDS) 2 2 2 Other includes Asian, Pacific Islander, American Indian, Alaskan Native or Multi-racial. 3 3 Pediatric cases are individuals <13 years of age. | 0.19 | | | | |
| Total 1453 100% 2096 100% 3549 Mode of Exposure in Pediatric ³ Cases 3549 Mother with/at risk for infection 8 88.9% 31 81.6% 39 Receipt of blood transfusion or tissue 0 0.0% 0 0.0% 0 Hemophilia/Coagulation Disorder 0 0.0% 1 2.6% 1 Other/risk not reported 1 11.1% 6 15.8% 7 Total 9 100% 38 100% 47 "tiving" data includes anyone currently living in DE with HIV or Stage 3 HIV (AIDS) 2 2 2 2 Other includes Asian, Pacific Islander, American Indian, Alaskan Native or Multi-racial. 3 3 Pediatric cases are individuals <13 years of age. | 4.99 | | | | |
| Mode of Exposure in Pediatric ³ Cases Mother with/at risk for infection 8 88.9% 31 81.6% 39 Receipt of blood transfusion or tissue 0 0.0% 0 0.0% 0 Hemophillia/Coagulation Disorder 0 0.0% 1 2.6% 1 Other/risk not reported 1 11.1% 6 15.8% 7 Total 9 100% 38 100% 47 *Living* data includes anyone currently living in DE with HIV or Stage 3 HIV (AIDS) * *Other includes Asian, Pacific Islander, American Indian, Alaskan Native or Multi-racial. * *Pediatric cases are individuals <13 years of age. | 1.39 | | | | |
| Mother with/at risk for infection 8 8.8.9% 31 81.6% 39 Receipt of blood transfusion or tissue 0 0.0% 0 0.0% 0 <td< td=""><td>1009</td></td<> | 1009 | | | | |
| Receipt of blood transfusion or tissue 0 0.0% 0 0.0% Hemophillia/Coagulation Disorder 0 0.0% 1 2.6% 1 Other/risk not reported 1 11.1% 6 15.8% 7 Total 9 100% 38 100% 47 *Living* data includes anyone currently living in DE with HIV or Stage 3 HIV (AIDS) 2 2 7 *2 Other includes Asian, Pacific Islander, American Indian, Alaskan Native or Multi-racial. 3 3 4 | | | | | |
| Receipt of blood transfusion or tissue 0 0.0% 0 0.0% Hemophillia/Coagulation Disorder 0 0.0% 1 2.6% 1 Other/risk not reported 1 11.1% 6 15.8% 7 Total 9 100% 38 100% 47 *Living* data includes anyone currently living in DE with HIV or Stage 3 HIV (AIDS) 2 2 7 *2 Other includes Asian, Pacific Islander, American Indian, Alaskan Native or Multi-racial. 3 3 4 | 83.0 | | | | |
| Hemophillia/Coagulation Disorder 0 0.0% 1 2.6% 1 Other/risk not reported 1 11.1% 6 15.8% 7 Total 9 100% 38 100% 47 "Living" data includes anyone currently living in DE with HIV or Stage 3 HIV (AIDS) 47 47 41 "Other includes Asian, Pacific Islander, American Indian, Alaskan Native or Multi-racial. 3 47 41 | 0.0 | | | | |
| Other/risk not reported 1 11.1% 6 15.8% Total 9 100% 38 100% 47 "Living" data includes anyone currently living in DE with HIV or Stage 3 HIV (AIDS) 2 2 2 "2 Other includes Asian, Pacific Islander, American Indian, Alaskan Native or Multi-racial. 3 3 3 3 | 2.19 | | | | |
| ¹ "Living" data includes anyone currently living in DE with HIV or Stage 3 HIV (AIDS) ² Other includes Asian, Pacific Islander, American Indian, Alaskan Native or Multi-racial. ³ Pediatric cases are individuals <13 years of age. | 14.99 | | | | |
| ² Other includes Asian, Pacific Islander, American Indian, Alaskan Native or Multi-racial. ³ Pediatric cases are individuals <13 years of age. | 1009 | | | | |
| ³ Pediatric cases are individuals <13 years of age. | | | | | |
| ³ Pediatric cases are individuals <13 years of age. | | | | | |
| | | | | | |
| | state and | | | | |
| moved to Delaware after diagnoses. | | | | | |
| Note: Stage 3 HIV (AIDS) cases have been reported in Delaware since 1983, HIV cases since July 2001, however, a clier disease DX date is based on the first known date of HIV infection regardless of which diagnoses stage that was. | ts original H | | | | |
| Eight Year History of New Infections (DE Cases) | | | | | |
| 2013 2014 2015 2016 2017 2018 2019 | 2020 * | | | | |
| 112 117 106 115 124 92 93 | 66 | | | | |
| *So Far This Year | | | | | |
| New Infection = Year in which HIV infection was first diagnosed | | | | | |
| * | 70 | | | | |
| Previous Year at This Time | 78 | | | | |

Current Prevalence Rate (per 100,000)

358.556

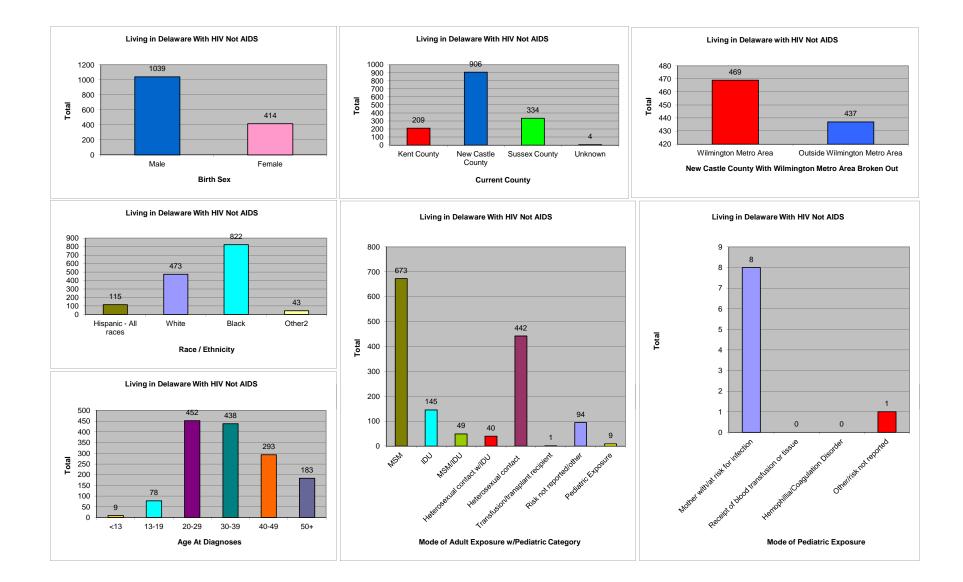
Top HIV Exposure Risk Groups for 2020 Thus FarExposure Risk#%MSM3858%Hetero1726%IDU46%Other/Unknown711%

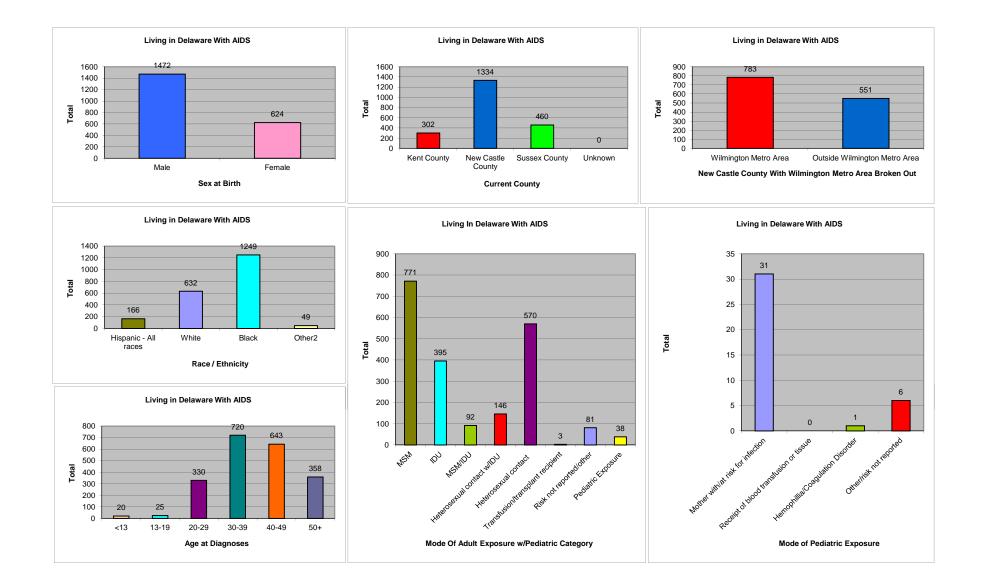
| | | Total HIV Diagnosed Since 1 | 1981 |
|---|-------------|-------------------------------|----------------|
| Gender | | | |
| Male | | 4518 | 72.0% |
| Female | | 1758 | 28.0% |
| Total | | 6276 | 100% |
| Residence | | | |
| Kent County | | 742 | 11.8% |
| New Castle County | | 4593 | 73.2% |
| Wilmington Metro Area | 2922 | 46.6% | |
| Outside Wilmington Metro Area | 1671 | 26.6% | |
| Sussex County | | 941 | 15.0% |
| Unknown | | 0 | 0.0% |
| Total | | 6276 | 100% |
| Age at Diagnoses | | | |
| <13 | | 54 | 0.9% |
| 13-19 | | 176 | 2.8% |
| 20-29 | | 1502 | 23.9% |
| 30-39 | | 2222 | 35.4% |
| 40-49 | | 1516 | 24.2% |
| 50+ | | 806 | 12.8% |
| Total | | 6276 | 100% |
| Race/Ethnicity | | | |
| Hispanic - All races | | 396 | 6.3% |
| White | | 1719 | 27.4% |
| Black | | 4079 | 65.0% |
| Other | | <u>82</u> 6276 | 1.3% 100% |
| Total | | 6276 | 100% |
| Mode of Exposure in Adult Cases | | 2094 | 33.4% |
| IDU | | 1838 | 33.4% 29.3% |
| MSM/IDU | | 313 | 29.3% |
| Heterosexual contact w/IDU | | 418 | 6.7% |
| Heterosexual contact | | 1349 | 21.5% |
| | | 21 | 0.3% |
| Transfusion/transplant recipient Risk not reported/other | | 189 | 3.0% |
| Pediatric Exposure | | 54 | 0.9% |
| Total | | 6276 | 100% |
| Mode of Exposure in Pediatric Cases | | 0210 | 10070 |
| Mode of Exposure in Fediatric Cases | | 49 | 90.7% |
| Receipt of blood transfusion or tissue | | 1 | 1.9% |
| Hemophillia/Coagulation Disorder | | 1 | 1.9% |
| Other/risk not reported | | 3 | 5.6% |
| Total | | 54 | 100% |
| Note: This data includes only tho | | - | |
| diagnosis. | se heoble M | io were residents of DelaWale | |
| | | | |

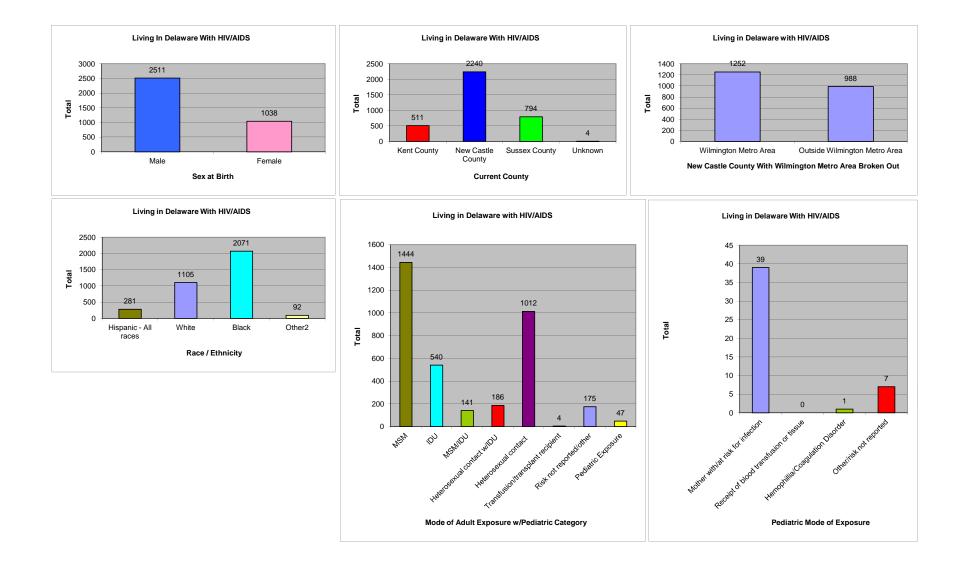
| DO NOT ADJUST - For Author | | | | |
|----------------------------|------------|------|--|--|
| use only!! | | | | |
| | NCC | | | |
| HIV | 2652 | | | |
| AIDS | 1941 | 4593 | | |
| | Sussex | | | |
| HIV | 573 | | | |
| AIDS | 368 | 941 | | |
| | Kent | | | |
| HIV | 488 | | | |
| AIDS | 254 | 742 | | |
| | | | | |
| | | | | |
| | Wilmingtor | 1 | | |
| HIV | 1601 | | | |
| AIDS | 1321 | 2922 | | |

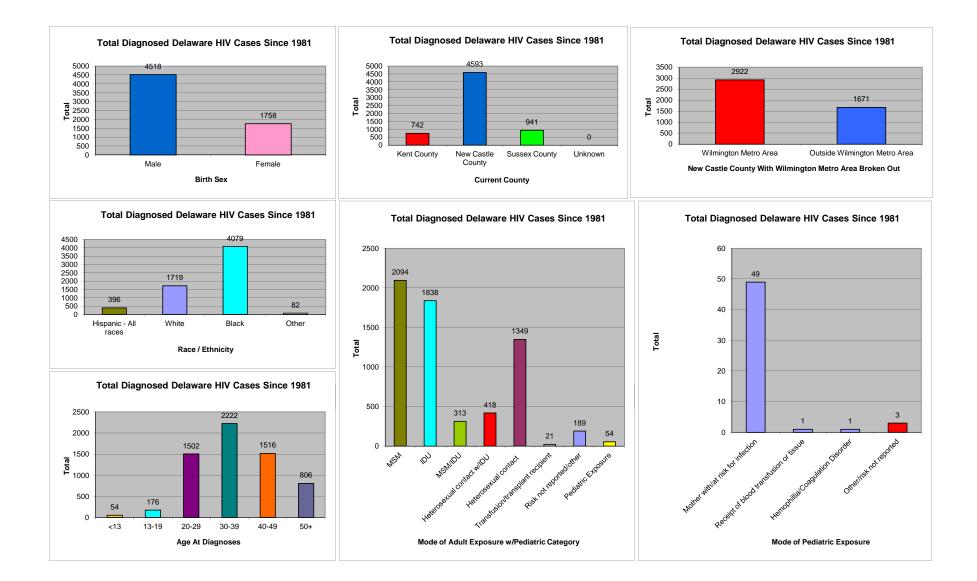
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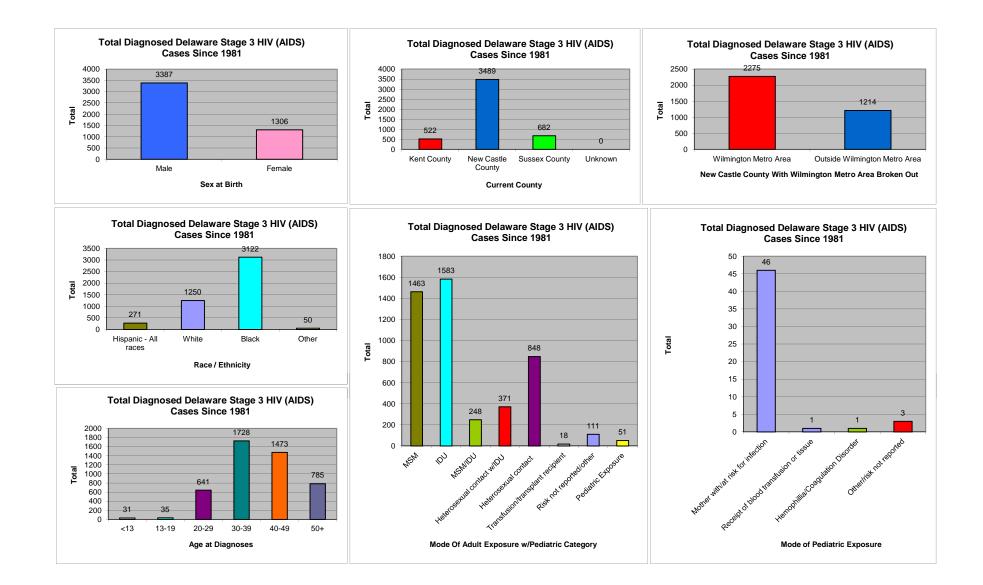
| | 10141 514 | ge 3 HIV (AIDS) Diagnosed | |
|--|-----------|---------------------------|---------------|
| Gender | | 0007 | |
| Male | | 3387 | 72.2% |
| Female Total | | 1306 4693 | 27.8% 100% |
| | | 4093 | 1005 |
| Residence | | 500 | 4.4.40 |
| Kent County | | 522 | 11.19 |
| New Castle County | 0075 | 3489 | 74.39 |
| Wilmington Metro Area | 2275 | 48.5% | |
| Outside Wilmington Metro Area | 1214 | 25.9% | 44.50 |
| Sussex County | | 682 | 14.5% |
| Jnknown Fotal | | 0 4693 | 0.0% |
| | | 4093 | 100% |
| Age at Diagnoses | | 24 | 0.7% |
| <13 | | 31 | |
| 13-19 | | 35 | 0.7% |
| 20-29 | | 641 | 13.79 |
| 30-39 | | 1728 | 36.8% |
| 40-49 | | 1473 | 31.49 |
| 50+ Total | | 785 4693 | 16.79 1009 |
| | | 4093 | 1007 |
| Race/Ethnicity | | 271 | F 00 |
| Hispanic - All races White | | | 5.8% |
| | | 1250 | 26.6% |
| Black | | 3122 | 66.5% |
| Other Total | | 50 4693 | 1.19 |
| | | 4093 | 1007 |
| Mode of Exposure in Adult Cases | | 1.400 | 04.00 |
| MSM DU | | 1463 | 31.2% |
| - | | 1583 | 33.7% |
| MSM/IDU | | 248 | 5.3% |
| Heterosexual contact w/IDU | | 371 | 7.9% 18.1% |
| Heterosexual contact | | 848 18 | |
| Fransfusion/transplant recipient | | 10 | 0.4% 2.4% |
| Risk not reported/other | | 51 | |
| Pediatric Exposure | | 4693 | 1.19 1009 |
| | | 4095 | 100, |
| Mode of Exposure in Pediatric Cases | | 46 | 90.29 |
| | | 40 1 | 90.25 |
| Receipt of blood transfusion or tissue | | 1 | |
| lemophillia/Coagulation Disorder | | | 2.09 |
| Other/risk not reported | | <u>3</u> 51 | 5.99 1009 |
| Note: This data includes only those | | - | |

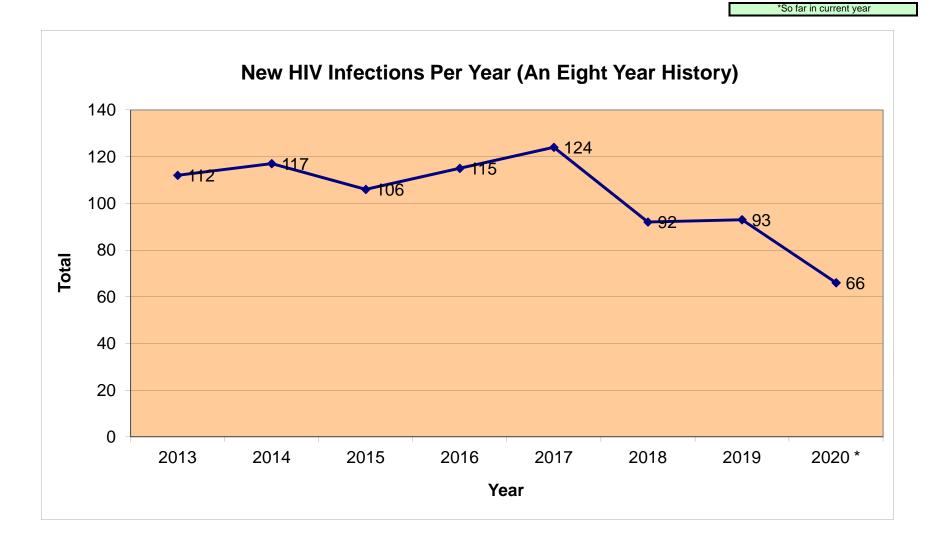












| Summary Sheet for Communicable Disease Quarterly Report | | | |
|--|---------|-----|--|
| | # | ŧ | |
| Total Persons Living in Delaware with HIV | 35 | 49 | |
| Total Persons Diagnosed with HIV in Delaware (Since 1981) | 62 | 76 | |
| Total Persons Diagnosed with Stage 3 HIV (AIDS) in Delaware (Since 1981) | 46 | 93 | |
| Total New Positives for Delaware in the Current Year | 6 | 6 | |
| Total New Positives at This Time Last Year | 22 | | |
| Current Prevalence Rate | 358.556 | | |
| Top Exposure Risk for Current Year | | | |
| | # | % | |
| MSM | 38 | 58% | |
| Heterosexual | 17 | 26% | |
| IDU | 4 | 6% | |
| Other (includes risk not reported or identified) | 7 | 11% | |