



# Maryland HIV/AIDS Quarterly Update

## Second Quarter 2022

Data reported through June 30, 2022  
 Center for HIV Surveillance, Epidemiology and Evaluation  
 Infectious Disease Prevention and Health Services Bureau  
 Prevention and Health Promotion Administration  
 Maryland Department of Health  
<https://phpa.health.maryland.gov/OIDEOR/CHSE/pages/Home.aspx>  
 800-358-9001

**Note.** Data for 2020-2021 should be interpreted with caution due to the impact of the Coronavirus Disease 2019 (COVID-19) pandemic on access to HIV testing and care-related services.

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## Section I – Technical Notes

### HIV/AIDS Reporting

The Maryland HIV/AIDS Reporting Act of 2007 requires that people living with HIV be reported by name to the Maryland Department of Health (MDH). As per the reporting requirements of Health-General Articles 18-201.1, 18-202.1, and 18-205 of the Annotated Code of Maryland, as specified in the Code of Maryland Regulations (COMAR) 10.18.02, physicians are required to report patients in their care with diagnoses of HIV or AIDS and infants born to mothers living with HIV, clinical and infection control practitioners in medical and correctional facilities are required to report patients in the care of the institution with diagnoses of HIV or AIDS, and laboratory directors are required to report all HIV diagnostic and HIV-related monitoring test results, including HIV negative test results.

### Data Specifications

Surveillance is the ongoing systematic collection, analysis, interpretation, and dissemination of data. Data are collected on all people with HIV who were residents of the state of Maryland or received HIV care in Maryland. Data are presented for people who were Maryland residents at the time of their HIV diagnosis and for people who were living with HIV and were current residents of Maryland as of December 31, 2021.

Data presented were reported to the MDH through June 30, 2022. Reported new diagnoses and estimates of people living with diagnosed HIV are as of December 31, 2021.

This report presents data with a six-month reporting delay. This lag allows for time to report case and laboratory data and to complete investigations. Due to reporting delays, estimates by exposure category and mortality are preliminary.

Please read all table titles and footnotes carefully to ensure a complete understanding of the displayed data. A glossary of terms is also available.

### COVID-19 and HIV Surveillance Data

Data for 2020-2021 should be interpreted with caution due to the impact of the COVID-19 pandemic on access to HIV testing and care-related services.

The following HIV morbidity estimates may have been affected by the COVID-19 pandemic in 2020-2021.

- Declines in new HIV diagnoses might not represent declines in new HIV infections, but rather decreases and/or delays in testing or changes in testing modality (e.g., self-testing).
- Caution should be used when interpreting prevalence (people living with HIV) estimates. Fewer HIV diagnoses and more deaths (resulting in lower prevalence) may be due to COVID-19 and not HIV activities.
- Declines in linkage to care, retention in care, and viral suppression estimates may be due to lack of laboratory testing during care visits (e.g., telemedicine) and/or changes in testing modality (e.g., self-testing).

### AIDS Diagnoses

CD4+ T-lymphocyte tests are measures of a person's immune system function. An adult living with diagnosed HIV is considered to have AIDS if they have less than 200 CD4+ cells per microliter of blood, if the percent of T-Lymphocyte cells that are CD4+ is less than 14 percent, or if a person has been diagnosed with an opportunistic infection.

### Mortality

People are assumed to be alive unless reported as deceased. Caution should be exercised when interpreting mortality estimates for recent years due to delays in reporting of non-AIDS deaths and out-of-state deaths. Most deaths are reported within two years.

### Engagement in HIV Care

Treatment recommendations are that a person in HIV medical care should have their CD4 and viral load levels measured regularly, at least once per year. The presence of these lab tests is used as an indicator that someone has been "linked to care" after diagnosis or is "retained in care."

### Viral Suppression

Viral load tests are measures of the amount of HIV in a person's body. The goal of HIV treatment is to have a low number of copies of virus per milliliter of blood, below what the test can measure, which is called an undetectable level. Low levels of viral load, such as less than 200 copies per milliliter of blood, is known as viral suppression. Estimates of viral suppression among people living with diagnosed HIV are inclusive of people diagnosed in the specified year; therefore, they may not have had sufficient time to engage in HIV care and/or achieve viral suppression.

## Geographic Distribution

Residence at diagnosis is used exclusively to describe new diagnoses. Statistics describing the number of people living with diagnosed HIV use current residence. Current residence numbers are restricted to people for which there is a case report form or laboratory test reported since January 1, 2009. Restricting address data to recent years presents the most accurate data available and helps to account for people that may have moved out of state whose data would no longer be reported in Maryland. However, current residence data excludes people that may still be residents of Maryland but have not received any HIV care since prior to 2009. In addition, residence is dynamic and people living with diagnosed HIV may have resided at multiple addresses that cannot all be represented in single time point estimates.

## Residents of Correctional Facilities

New diagnoses of HIV and people living with diagnosed HIV who were reported to be residing in local jails or detention centers are presented, whenever possible, as residing at their home address. New diagnosis of HIV and people living with diagnosed HIV who were reported to be residing in a state or federal prison in Maryland are presented in residing in a separate "Corrections" jurisdiction.

## Sources of Data

Information on HIV and AIDS diagnoses, including residence, vital status, and CD4 and HIV viral load test results are from MDH's Enhanced HIV/AIDS Reporting System (eHARS), as of June 30, 2022.

## Tabulation of Column Totals

Numbers in figures, tables and generally in the text have been rounded. Discrepancies in tables between totals and sums of components are due to rounding.

## Data Suppression

In order to protect the confidentiality of people living with HIV, data are suppressed in the following instances:

- Data describing a demographic group or geographic area (e.g., ZIP code) with a population less than 1,000 people.
- All clinical/laboratory information if it is describing less than five people.
- If any cell is suppressed, additional cells are also suppressed as necessary to prevent back calculation of the suppressed cell(s).

Tables presenting clinical/laboratory information for reported new diagnoses by ZIP code will present only ZIP codes with at least five people. Exposure/risk data is not suppressed due to statistical adjustments resulting in the presentation of estimated or probable risk.

## Glossary of Terms

**CD4 Result Distribution (<200, 200-349, 350-499, 500+):** Percent of people living with diagnosed HIV with a CD4 test distributed by their CD4 count results (cells per microliter).

**CD4 With Test:** Number and percent of total people aged 13+ living with diagnosed HIV with a recent CD4 test result.

**Corrections:** Residence in a state or federal prison. Does not include local jails and detention centers.

**Current Residence:** Jurisdiction of residence from the most recent report since January 1, 2009.

**First CD4 Test Result Median Count:** Median CD4 count (cells per microliter) of the first CD4 test result reported within 12 months following initial HIV diagnosis.

**First CD4 Test Result Percent with Test:** Percent of reported HIV diagnoses among people aged 13+ with the first CD4 test result reported within 12 months following the initial HIV diagnosis.

**Jurisdiction of Current Residence:** Jurisdiction of residence from the most recent report since January 1, 2009.

**Jurisdiction of Residence:** Jurisdiction of residence at diagnosis or current residence.

**Jurisdiction of Residence at AIDS Diagnosis:** Jurisdiction of residence at time of initial AIDS diagnosis.

**Jurisdiction of Residence at Diagnosis:** Jurisdiction of residence at the later time of initial HIV diagnosis or time of initial AIDS diagnosis.

**Jurisdiction of Residence at HIV Diagnosis:** Jurisdiction of residence at time of initial HIV diagnosis.

**Late HIV Diagnosis:** Percent of adult/adolescent reported HIV diagnoses with an initial AIDS diagnosis less than or equal to 3 months after their initial HIV diagnosis.

**Linked to Care:** Percent of adult/adolescent reported HIV diagnoses with a reported CD4 or viral load test performed less than or equal to 1 month or 3 months after their initial HIV diagnosis.

**People Aged 13+ Living with Diagnosed HIV:** Reported HIV diagnoses, age 13 years or older as of December 31, 2021 and not reported to have died as of June 30, 2022.

**People Living with Diagnosed HIV:** Reported HIV diagnoses not reported to have died as of June 30, 2022.

**Median Count:** Median CD4 count (cells per microliter), among total people aged 13+ living with diagnosed HIV, of the most recent CD4 test result measured in the specified year.

**Median Unsuppressed:** Median unsuppressed viral load (copies per milliliter) among people aged 13+ living with diagnosed HIV of the most recent viral load test result measured in the specified year of 200 copies per milliliter or greater.

**Percent Change:** The percent change in number of total people aged 13+ living with diagnosed HIV from residence at diagnosis to current residence.

**Percent Late HIV Diagnosis:** Percent of adult/adolescent reported AIDS diagnoses with an initial HIV diagnosis less than or equal to 3 months prior to their initial AIDS diagnosis.

**Percent Suppressed:** Percent of total people aged 13+ living with diagnosed HIV with a recent viral load test result measured in the specified year of less than 200 copies per milliliter.

**Population:** Population estimate for July 1, 2020.

**Population Age 13+:** Population age 13 years or older, estimate for July 1, 2020.

**Rate:** Number of people living with diagnosed HIV divided by the population and multiplied by 100,000.

**Ratio (1 in X):** Number of people for every 1 person living with diagnosed HIV in the population, or 1 person living with diagnosed HIV in every X number of people.

**Recent CD4 Test Result:** The most recent CD4 test result measured in the specified year.

**Recent Viral Load Test Result:** The most recent viral load test result measured in the specified year.

**Reported AIDS Diagnoses Among People Aged 13+:** Reported HIV diagnoses, age 13 years or older at HIV diagnosis, with an initial AIDS diagnosis during the specified year.

**Reported HIV Diagnoses Among People Aged 13+:** Reported HIV diagnoses, age 13 years or older at HIV diagnosis, with an initial HIV diagnosis during the specified year.

**Residence at Diagnosis:** Jurisdiction of residence at later time of initial HIV diagnosis or initial AIDS diagnosis.

**Total People Aged 13+ Living with Diagnosed HIV:** Reported HIV diagnoses, age 13 years or older as of December 31, 2021 not reported to have died as of June 30, 2022.

**Viral Load With Test:** Number and percent of total people aged 13+ living with diagnosed HIV with a recent viral load test result.

## **Maryland Department of Health Non-Discrimination Statement**

The Maryland Department of Health (MDH) complies with applicable Federal civil right laws and does not discriminate on the basis of race, color, national origin, age, disability in its health programs and activities.

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Maryland HIV/AIDS Quarterly Update – Second Quarter 2022

## Section II – Reported HIV Diagnoses, Among People Aged 13+, by Jurisdiction

Table 1 – Reported HIV Diagnoses and Reported AIDS Diagnoses, Among People Aged 13+ During January 1, 2021 through December 31, 2021, by Jurisdiction of Residence at Diagnosis, Reported through June 30, 2022

Jurisdiction of Residence at Diagnosis	Population Age 13+	Reported HIV Diagnoses Among People Aged 13+			Reported AIDS Diagnoses Among People Aged 13+		
		No.	% of Total	Rate	No.	% of Total	Rate
Allegany	61,487	2	0.3%	3.3	1	0.2%	1.6
Anne Arundel	488,915	38	4.9%	7.8	16	3.7%	3.3
Baltimore City	498,775	161	20.8%	32.3	116	26.5%	23.3
Baltimore	697,539	106	13.7%	15.2	51	11.7%	7.3
Calvert	78,372	4	0.5%	5.1	2	0.5%	2.6
Caroline	27,860	0	0.0%	0.0	1	0.2%	3.6
Carroll	143,470	8	1.0%	5.6	5	1.1%	3.5
Cecil	87,352	1	0.1%	1.1	3	0.7%	3.4
Charles	136,982	25	3.2%	18.3	11	2.5%	8.0
Dorchester	27,124	4	0.5%	14.7	0	0.0%	0.0
Frederick	221,788	11	1.4%	5.0	10	2.3%	4.5
Garrett	25,235	0	0.0%	0.0	0	0.0%	0.0
Harford	216,746	9	1.2%	4.2	3	0.7%	1.4
Howard	272,971	22	2.8%	8.1	13	3.0%	4.8
Kent	17,134	3	0.4%	17.5	1	0.2%	5.8
Montgomery	879,817	101	13.1%	11.5	52	11.9%	5.9
Prince George's	761,933	244	31.6%	32.0	131	30.0%	17.2
Queen Anne's	43,732	1	0.1%	2.3	2	0.5%	4.6
Saint Mary's	95,244	7	0.9%	7.3	1	0.2%	1.0
Somerset	22,345	2	0.3%	9.0	2	0.5%	9.0
Talbot	32,289	2	0.3%	6.2	2	0.5%	6.2
Washington	128,052	12	1.6%	9.4	9	2.1%	7.0
Wicomico	87,648	9	1.2%	10.3	4	0.9%	4.6
Worcester	46,118	1	0.1%	2.2	1	0.2%	2.2
Corrections	--	0	0.0%	--	0	0.0%	--
<b>Total</b>	5,098,929	773	100.0%	15.3	437	100.0%	8.7

Table 2 – Reported HIV Diagnoses, Among People Aged 13+ During January 1, 2021 through December 31, 2021, Linked to Care, Late Diagnosis, and First CD4 Test Result by Jurisdiction of Residence at Diagnosis, Reported through June 30, 2022

Jurisdiction of Residence at HIV Diagnosis	Reported HIV Diagnoses Among People Aged 13+					
	No.	Linked to Care		% Late HIV Diagnoses	First CD4 Test Result	
		% 1 mo.	% 3 mo.		% with Test	Median Count
Allegany	2	***	***	***	***	***
Anne Arundel	38	89.5%	92.1%	23.7%	94.7%	343
Baltimore City	161	85.1%	89.4%	20.5%	93.8%	402
Baltimore	106	90.6%	94.3%	27.4%	96.2%	384
Calvert	4	***	***	***	***	***
Caroline	0	--	--	--	--	--
Carroll	8	100.0%	100.0%	62.5%	100.0%	96
Cecil	1	***	***	***	***	***
Charles	25	88.0%	92.0%	32.0%	96.0%	364
Dorchester	4	***	***	***	***	***
Frederick	11	72.7%	81.8%	45.5%	90.9%	312
Garrett	0	--	--	--	--	--
Harford	9	88.9%	100.0%	0.0%	100.0%	500
Howard	22	90.9%	90.9%	***	100.0%	353
Kent	3	***	***	***	***	***
Montgomery	101	87.1%	91.1%	30.7%	93.1%	371
Prince George's	244	84.8%	93.9%	27.0%	91.0%	408
Queen Anne's	1	***	***	***	***	***
Saint Mary's	7	85.7%	100.0%	***	100.0%	583
Somerset	2	***	***	***	***	***
Talbot	2	***	***	***	***	***
Washington	12	91.7%	91.7%	41.7%	91.7%	212
Wicomico	9	88.9%	88.9%	***	100.0%	279
Worcester	1	***	***	***	***	***
Corrections	0	--	--	--	--	--
<b>Total</b>	<b>773</b>	<b>86.7%</b>	<b>92.1%</b>	<b>26.1%</b>	<b>93.5%</b>	<b>385</b>

\*\*\* Data withheld due to low population counts and/or small numbers



**Table 3 – People Aged 13+ Living with Diagnosed HIV, Alive on December 31, 2021, by Jurisdiction of Residence at Diagnosis and Current Residence, Reported through June 30, 2022**

Jurisdiction of Residence	Population Age 13+	Total People Aged 13+ Living with Diagnosed HIV								
		Residence at Diagnosis				Current Residence				% Change
		No.	% of Total	Rate	Ratio (1 in X)	No.	% of Total	Rate	Ratio (1 in X)	
Allegany	61,487	94	0.3%	152.9	654	103	0.3%	167.5	597	9.6%
Anne Arundel	488,915	1,345	4.0%	275.1	364	1,387	4.3%	283.7	352	3.1%
Baltimore City	498,775	11,945	35.9%	2,394.9	42	10,447	32.6%	2,094.5	48	-12.5%
Baltimore	697,539	3,343	10.0%	479.3	209	3,774	11.8%	541.0	185	12.9%
Calvert	78,372	117	0.4%	149.3	670	136	0.4%	173.5	576	16.2%
Caroline	27,860	67	0.2%	240.5	416	67	0.2%	240.5	416	0.0%
Carroll	143,470	158	0.5%	110.1	908	165	0.5%	115.0	870	4.4%
Cecil	87,352	130	0.4%	148.8	672	162	0.5%	185.5	539	24.6%
Charles	136,982	531	1.6%	387.6	258	682	2.1%	497.9	201	28.4%
Dorchester	27,124	128	0.4%	471.9	212	157	0.5%	578.8	173	22.7%
Frederick	221,788	390	1.2%	175.8	569	508	1.6%	229.0	437	30.3%
Garrett	25,235	10	0.0%	39.6	2,524	16	0.0%	63.4	1,577	60.0%
Harford	216,746	466	1.4%	215.0	465	532	1.7%	245.4	407	14.2%
Howard	272,971	638	1.9%	233.7	428	741	2.3%	271.5	368	16.1%
Kent	17,134	44	0.1%	256.8	389	54	0.2%	315.2	317	22.7%
Montgomery	879,817	4,217	12.7%	479.3	209	3,703	11.6%	420.9	238	-12.2%
Prince George's	761,933	8,066	24.2%	1,058.6	94	8,036	25.1%	1,054.7	95	-0.4%
Queen Anne's	43,732	56	0.2%	128.1	781	55	0.2%	125.8	795	-1.8%
Saint Mary's	95,244	147	0.4%	154.3	648	168	0.5%	176.4	567	14.3%
Somerset	22,345	78	0.2%	349.1	286	88	0.3%	393.8	254	12.8%
Talbot	32,289	67	0.2%	207.5	482	82	0.3%	254.0	394	22.4%
Washington	128,052	328	1.0%	256.1	390	387	1.2%	302.2	331	18.0%
Wicomico	87,648	264	0.8%	301.2	332	267	0.8%	304.6	328	1.1%
Worcester	46,118	77	0.2%	167.0	599	68	0.2%	147.4	678	-11.7%
Corrections	--	611	1.8%	--	--	231	0.7%	--	--	--
<b>Total</b>	<b>5,098,929</b>	<b>33,317</b>	<b>100.0%</b>	<b>653.4</b>	<b>153</b>	<b>32,016</b>	<b>100.0%</b>	<b>627.9</b>	<b>159</b>	<b>-3.9%</b>

**Table 4 – CD4 Test Results During January 1, 2021 through December 31, 2021 for People Aged 13+ Living with Diagnosed HIV, Alive on December 31, 2021, by Jurisdiction of Current Residence, Reported through June 30, 2022**

Jurisdiction of Current Residence	Total People Aged 13+ Living with Diagnosed HIV								
	No.	Recent CD4 Test Result				<200	200-349	350-499	500+
		No. with Test	% with Test	Median Count					
Allegany	103	93	90.3%	653	3.2%	6.5%	19.4%	71.0%	
Anne Arundel	1,387	1,014	73.1%	647	6.1%	8.6%	16.7%	68.6%	
Baltimore City	10,447	7,520	72.0%	601	8.6%	12.7%	16.4%	62.2%	
Baltimore	3,774	2,675	70.9%	648	6.2%	10.1%	16.0%	67.8%	
Calvert	136	111	81.6%	677	3.6%	16.2%	12.6%	67.6%	
Caroline	67	53	79.1%	695	7.5%	7.5%	15.1%	69.8%	
Carroll	165	127	77.0%	617	11.0%	9.4%	14.2%	65.4%	
Cecil	162	97	59.9%	602	5.2%	12.4%	19.6%	62.9%	
Charles	682	537	78.7%	676	9.1%	9.7%	14.5%	66.7%	
Dorchester	157	111	70.7%	571	7.2%	18.0%	17.1%	57.7%	
Frederick	508	370	72.8%	619	7.8%	10.3%	14.3%	67.6%	
Garrett	16	13	81.3%	795	0.0%	0.0%	23.1%	76.9%	
Harford	532	354	66.5%	661	6.2%	12.4%	15.0%	66.4%	
Howard	741	580	78.3%	668	5.5%	10.0%	14.7%	69.8%	
Kent	54	44	81.5%	623	11.4%	2.3%	18.2%	68.2%	
Montgomery	3,703	2,538	68.5%	592	6.3%	12.6%	18.1%	63.0%	
Prince George's	8,036	5,999	74.7%	637	6.6%	10.5%	15.9%	67.0%	
Queen Anne's	55	44	80.0%	608	11.4%	15.9%	6.8%	65.9%	
Saint Mary's	168	134	79.8%	625	9.7%	11.9%	17.9%	60.4%	
Somerset	88	64	72.7%	649	10.9%	7.8%	15.6%	65.6%	
Talbot	82	65	79.3%	603	12.3%	18.5%	7.7%	61.5%	
Washington	387	292	75.5%	679	5.1%	10.6%	12.0%	72.3%	
Wicomico	267	193	72.3%	559	11.9%	14.0%	17.1%	57.0%	
Worcester	68	56	82.4%	630	5.4%	7.1%	10.7%	76.8%	
Corrections	231	173	74.9%	686	5.2%	9.2%	11.0%	74.6%	
<b>Total</b>	<b>32,018</b>	<b>23,258</b>	<b>72.6%</b>	<b>625</b>	<b>7.3%</b>	<b>11.4%</b>	<b>16.2%</b>	<b>65.2%</b>	

**Table 5 – Viral Load Test Results During January 1, 2021 through December 31, 2021 for People Aged 13+ Living with Diagnosed HIV, Alive on December 31, 2021, by Jurisdiction of Current Residence, Reported through June 30, 2022**

Jurisdiction of Current Residence	Total People Aged 13+ Living with Diagnosed HIV				
	No.	Recent Viral Load Test Result			Median Unsuppressed
		No. with Test	% with Test	% Suppressed	
Allegany	103	97	94.2%	93.8%	643
Anne Arundel	1,387	1,006	72.5%	91.3%	12,000
Baltimore City	10,447	7,857	75.2%	87.8%	9,660
Baltimore	3,774	2,808	74.4%	90.3%	9,630
Calvert	136	112	82.4%	97.3%	85,300
Caroline	67	56	83.6%	94.6%	30,300
Carroll	165	128	77.6%	87.5%	15,941
Cecil	162	100	61.7%	90.0%	920
Charles	682	500	73.3%	88.4%	9,415
Dorchester	157	118	75.2%	91.5%	34,801
Frederick	508	374	73.6%	92.2%	1,110
Garrett	16	13	81.3%	100.0%	--
Harford	532	370	69.5%	90.0%	27,340
Howard	741	577	77.9%	91.2%	3,090
Kent	54	41	75.9%	82.9%	69,450
Montgomery	3,703	2,361	63.8%	91.5%	9,574
Prince George's	8,036	5,610	69.8%	90.2%	9,335
Queen Anne's	55	44	80.0%	93.2%	262
Saint Mary's	168	130	77.4%	86.9%	31,161
Somerset	88	67	76.1%	88.1%	35,350
Talbot	82	69	84.1%	95.7%	19,100
Washington	387	292	75.5%	93.2%	18,150
Wicomico	267	191	71.5%	88.5%	5,535
Worcester	68	52	76.5%	88.5%	4,345
Corrections	231	176	76.2%	87.5%	598
<b>Total</b>	<b>32,018</b>	<b>23,151</b>	<b>72.3%</b>	<b>89.6%</b>	<b>9,405</b>