

Brevard County Aggregate			P3 / Quarter 1		
2026-2027			3/31/2026		
	Code	Name	Num.	Denom.	%
Total	Core01	HAB: HIV viral load suppression	389	427	91.1%
	Core01.1	HAB: HIV Viral Load Suppression for OAHS	725	817	88.7%
	Core01.2	HAB: HIV Viral Load Suppression for NMCM	732	908	80.6%
	Core01.3	HAB: HIV Viral Load Suppression for MCM	807	919	87.8%
	Core01.4	HAB: HIV Viral Load Suppression for RS	607	694	87.5%
Age	Core01a	HAB: HIV viral load suppression <13 yrs	0	0	None
	Core01b	HAB: HIV viral load suppression 13-18 yrs	0	0	None
	Core01c	HAB: HIV viral load suppression 19-24 yrs	13	14	92.9%
	Core01d	HAB: HIV viral load suppression 25-34 yrs	89	114	78.1%
	Core01e	HAB: HIV viral load suppression 35-44 yrs	156	187	83.4%
	Core01y	HAB: HIV viral load suppression 45-54	167	196	85.2%
	Core01g	HAB: HIV viral load suppression 55-64	268	303	88.4%
	Core01h	HAB: HIV viral load suppression 65+ yrs	186	200	93.0%
Sex	Core01i	HAB: HIV viral load suppression: Male	576	671	85.8%
	Core01j	HAB: HIV viral load suppression: Female	290	297	97.6%
	Core01k	HAB: HIV viral load suppression: Unknown Sex	12	12	100.0%
Race	Core01l	HAB: HIV viral load suppression-Black	346	398	86.9%
	Core01m	HAB: HIV viral load suppression-Latino	155	168	92.3%
	Core01n	HAB: HIV VLS-White	350	412	85.0%
	Core01o	HAB: HIV VLS-Other/Unk	28	36	77.8%
Retention in Care			3/31/2026		
			Num.	Denom.	%
Total	Core05	HAB: Annual Retention in Care	705	1014	69.5%
	Core05.1	HAB: Annual Retention in Care for OAHS	660	810	81.5%
	Core05.2	HAB: Annual Retention in Care for NMCM	474	685	69.2%
	Core05.3	HAB: Annual Retention in Care for MCM	647	919	70.4%
	Core05.4	HAB: Annual Retentnion in Care for RS	525	694	75.6%
Age	Core05a	Annual Retention in Care <13 yrs	0	0	None
	Core05b	Annual Retention in Care 13-18 yrs	0	0	None
	Core05c	Annual Retention in Care 19-24 yrs	7	14	50.0%
	Core05d	Annual Retention in Care 25-34 yrs	72	114	63.2%
	Core05e	Annual Retention in Care 35-44 yrs	113	187	60.4%
	Core05y	Annual Retention in Care 45-54 yrs	134	196	68.4%
	Core05g	Annual Retention in Care 55-64 yrs	230	303	75.9%
	Core05h	Annual Retention in Care 65+ yrs	571	835	68.4%
Sex	Core05i	Annual Retention in Care - Male	457	671	68.1%
	Core05j	Annual Retention in Care - Female	238	330	72.1%
	Core05k	Annual Retention in Care - Unknown Sex	0	0	None
Race	Core05l	Annual Retention in Care - Black	285	288	99.0%
	Core05m	Annual Retention in Care - Latino	118	168	70.2%
	Core05n	Annual Retention in Care - Other/Unk	279	412	67.7%
	Core05o	Annual Retention in Care - White	23	36	63.9%