

Cbims.Net Dashboard Reports

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
OVC_SERV Comprehensive Programme	Total enrolled (FY)	Number of children/youth 0-20 and CG 18+ enrolled in the OVC Comprehensive program for the current fiscal year, excluding those who are not yet reported in DATIM.	# OVC participants served	PEPFAR MER OVC_SERV
	Count of Active	Number of children/youth 0-20 and CG 18+ enrolled in the OVC Comprehensive program, whose current OVC_SERV status is active based on receipt of qualifying life saving assistance services in each quarter of the semi-annual period (or the last quarter if newly enrolled)	# OVC participants served	PEPFAR MER OVC_SERV

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
	Count of Graduated	Number of children/youth 0-20 and CG 18+ enrolled in the OVC Comprehensive program, who have graduated from the OVC Comprehensive program in the current fiscal year. "Graduation" is defined as the point at which a household enrolled in a PEPFAR OVC Comprehensive Program is deemed to have become more resilient and is no longer in need of PEPFAR OVC project-provided services. Under the PEPFAR waiver, benchmarks focus on knowledge of HIV status and viral suppression. For caregivers and child program participants to be counted as an individual graduated in DATIM, all child and all caregiver program participants in a household must meet all applicable (age and HIV status specific) graduation benchmarks established by PEPFAR for improving resiliency in the household. At Q2: Report the number of children and caregivers that graduated from the OVC program in previous two quarters. At Q4: Report the number of children and caregivers that graduated from the OVC program in the past 4 quarters.	# OVC participants served	PEPFAR MER OVC_SERV

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
	Count of Exited without graduation	Number of children/youth 0-20 and CG 18+ enrolled in the OVC Comprehensive program, whose current OVC_SERV status is exited without graduation, which is defined as when a child or caregiver has not received program services in each of the past 2 preceding quarters or is lost-to-follow up, re-located, died, or the child has aged-out of the program without the household meeting graduation benchmarks from the PEPFAR OVC program.	# OVC participants served	PEPFAR MER OVC_SERV
	Count of Transferred to a PEPFAR partner	Number of children/youth 0-20 and CG 18+ enrolled in the OVC Comprehensive program who have transitioned from the support of one PEPFAR partner to another PEPFAR partner.	# OVC participants served	PEPFAR MER OVC_SERV
	Count of Transferred to a non-PEPFAR partner	Number of children/youth 0-20 and CG 18+ enrolled in the OVC Comprehensive program, whose have transitioned to programs that are not PEPFAR-funded. These could include country-led services or other donor-funded programs.	# OVC participants served	PEPFAR MER OVC_SERV

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
	Number of active and graduated participants, by age group	Children/youth 0-20 and CG 18+ reported as 'active' or 'graduated' under OVC_SERV Comprehensive, disaggregated by age group	# OVC participants served	PEPFAR MER OVC_SERV
	Number of active and graduated participants, by sex	Children/youth 0-20 and CG 18+ reported as 'active' or 'graduated' under OVC_SERV Comprehensive, disaggregated by sex	# OVC participants served	PEPFAR MER OVC_SERV
	Number of active and graduated participants, by waiver subpopulation	Children/youth 0-20 and CG 18+ reported as 'active' or 'graduated' under OVC_SERV Comprehensive, disaggregated by their most vulnerable subpopulation affiliation. The subpopulation disaggregates presented here are mutually exclusive counts based on the following hierarchy: (1) Pregnant or Breastfeeding [PBFW] (2) Child Living With HIV [CLHIV], (3) HIV-Exposed Infant [HEI], (4) CG living with HIV [CGLHIV], and (5) Other. The most recent HIVSTAT data is used to determine PBFW, CLHIV, and CGLHIV status. Subpopulation status on the enrolment form and age <2 years is used to determine HEI status.	# OVC participants served by priority subpop	PEPFAR MER OVC_SERV
	Number of active and graduated participants, by time in program	Children/youth 0-20 and CG 18+ reported as 'active' or 'graduated' under OVC_SERV Comprehensive, disaggregated by their time in program, which is measured as the time from the enrolment date until the first day of the current month, unless the report is historical, in which case it is calculated until the report end date.	# OVC participants served by time in programme	PEPFAR MER OVC_SERV

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
OVC_HIVSTAT	Number of active and graduated participants, by previous OVC_SERV status	Reversing service lapses and connecting new participants to services quickly is critical to effective case management in the Comprehensive program. This indicator is Children/youth 0-20 and CG 18+ reported as 'active' or 'graduated' under OVC_SERV Comprehensive, disaggregated by their status in the previous reporting period: 'active for the first time', 'active last semester', and 'EWG last semester and subsequently served' (e.g., reactivated after EWG).	# OVC participants served by EWG status	PEPFAR MER OVC_SERV
	OVC_SERV Comprehensive children/youth 0-20 years	Number of orphans and vulnerable children (0-17 years) and youth (18-20 years) enrolled in the OVC Comprehensive program for the current fiscal year, reported as 'active' or 'graduated' under OVC_SERV Comprehensive.	# OVC participants served by hivstat result	PEPFAR MER OVC_SERV
	OVC_HIVSTAT	OVC_HIVSTAT is a MER indicator reflecting the percentage of orphans and vulnerable children (<18 and 18-20 years old) enrolled in the OVC Comprehensive program with HIV status known (reported) to implementing partner. Known status can include children without prior HIV test results reported but who were identified as not in need of testing based on an individual risk assessment conducted by an approved partner.	# OVC participants served by hivstat result	PEPFAR MER OVC_HIVSTAT
	OVC_HIVSTAT Negative	"Reported HIV-negative to IP" includes OVC 0-20 years of age enrolled in the OVC Comprehensive program who are either clinically confirmed to be HIV-negative or self-report that they are HIV-negative to the IP based on an HIV test conducted during the reporting period (regardless of where the test occurred). For a child who reports multiple tests within the current period, the most recent test is used.	# OVC participants served by hivstat result	PEPFAR MER OVC_HIVSTAT

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
	OVC_HIVSTAT Positive – on ART	"Reported Positive to IP" includes all OVC 0-20 years of age enrolled in the OVC Comprehensive program who are either clinically confirmed to be living with HIV and/or self- report to the IP that they are living with HIV based on an HIV test conducted during or prior to the reporting period (regardless of where the test occurred). OVC are reported as " currently receiving ART " if they are clinically confirmed to have initiated/sustained ART.	# OVC participants served	PEPFAR MER OVC_HIVSTAT
	OVC_HIVSTAT Positive – not on ART	"Reported Positive to IP" includes all OVC 0-20 years of age enrolled in the OVC Comprehensive program who are either clinically confirmed to be living with HIV and/or self- report to the IP that they are living with HIV based on an HIV test conducted during or prior to the reporting period (regardless of where the test occurred). OVC are reported as " not currently receiving ART or ART Status Unknown " if they self-report to not be on ART, or report they are on ART but it has not yet been clinically confirmed.	# OVC participants served	PEPFAR MER OVC_HIVSTAT
	OVC_HIVSTAT Test not Required	"Test not required based on risk assessment" includes OVC 0-20 years of age enrolled in the OVC Comprehensive program who based on a risk assessment made by the implementing partner do not require a test during the reporting period (formerly known as test not indicated).	# OVC participants served	PEPFAR MER OVC_HIVSTAT

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
	OVC_HIVSTAT Unknown	(HIV status unknown) includes all OVC 0-20 years of age enrolled in the OVC Comprehensive program who do not fit into the above categories and who report to the IP that they do not know their HIV status or for whom HIV status is missing. Potential scenarios for reporting a child in this category include: (1) Final outcome not yet confirmed for HIV-exposed infants; (2) Not yet assessed: Child enrolled in program, but not yet assessed for HIV risk; (3) Refuse HIV assessment: Caregiver has been approached but did not agree to let the IP conduct a risk assessment on the child in the reporting period; (4) At risk for HIV: Child has been assessed and is at risk for HIV, but caregiver has not yet taken child to be tested (including if they have refused testing referral or if they have accepted the referral but not yet completed the test); (5) HIV referral completed: OVC has completed HIV test, but result is not available OR caregiver doesn't report results to IP in the reporting period; (6) Refuse report: Caregiver has been approached by IP but has not yet agreed to disclose whether the child has been tested and his/her current HIV status in the reporting period; (7) Missing: No available data, including because an IP did not attempt to find out about a child's status.	# OVC participants served	PEPFAR MER OVC_HIVSTAT
	HIV status of active and graduated children/youth	Children/youth 0-20 reported as 'active' or 'graduated' under OVC_SERV Comprehensive, disaggregated by their HIV status reported to IP	# OVC participants served by hivstat result	PEPFAR MER OVC_HIVSTAT

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
	Process reasons for unknown HIV status among active and graduated children/youth	Children/youth 0-20 reported as 'active' or 'graduated' under OVC_SERV Comprehensive with unknown HIV status, disaggregated by the reason for their unknown HIV status. This chart focuses on where they are in the process of moving towards known status: assessment of risk, HTS referral, HTS test, and reporting of results.	# OVC participants served by ovc_hivstat_unknown	PEPFAR MER OVC_HIVSTAT
	Case management flag - Missing HIVSTAT data	Number of individuals whose status is unknown due to a missing HIVSTAT form (e.g., child's status not yet assessed, recorded or captured in CBIMS)	# OVC participants served by hivstat result	PEPFAR MER OVC_HIVSTAT
	Case management flag - Refuse or unable to disclose	Number of individuals whose testing history is unknown based on HIVSTAT data ["Has this person ever been tested for HIV?" response is "Don't Know") or who were tested for HIV, but their last HIV test result was unknown ["Has this person ever been tested for HIV?" response is "Yes" and "What was this person's last HIV test result? (Tick one and complete questions below it)" is "Unknown or never tested"]	# OVC participants served by hivstat result	PEPFAR MER OVC_HIVSTAT
	Case management flag - Never tested	Number of individuals who report never having tested for HIV based on HIVSTAT data ["Has this person ever been tested for HIV?" response is "No"]	# OVC participants served by hivstat result	PEPFAR MER OVC_HIVSTAT

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
Closing the gap in OVC Served	Case management flag - New risk factors present	Number of individuals who were HIV-negative at their last test, but new risk factors are present based on HIVSTAT data ["Which, if any, risk factors are present? has at least one risk factor selected" or DSD risk assessment result is "at risk"]	# OVC participants served by hivstat result	PEPFAR MER OVC_HIVSTAT
	Sample: Total exited without graduation (FY) [OVC_SERV EWG]	Number of children/youth 0-20 and CG 18+ enrolled in the OVC Comprehensive program, whose current OVC_SERV status is exited without graduation (EWG). EWG is defined as when a child or caregiver has not received program services in each of the past two quarters ("service lapse") or is lost-to-follow-up, has re-located, passed away, or the child has aged out of the program without the household meeting graduation benchmarks from the PEPFAR OVC program. NOTE: Exited participants should be reported for the previous 2 quarters at Q2. Exited participants should be reported cumulatively for all 4 quarters at Q4, but any previously exited participants who become active again should not be reported in the total exited at APR.	# OVC participants served	OVC_SERV
	Exited without graduation: Service lapse	Participants who were previously active in the OVC Comprehensive program but have not received program services in each of the past two quarters.	# OVC participants served	OVC_SERV

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
	Exited without graduation: Manually exited	Participants manually exited in CBIMS for reasons other than graduation or service lapse, including relocation, aging out, lost-to follow-up, passed away, refused services, or were enrolled in a program that was terminated.	# OVC participants served	OVC_SERV
	Potentially active (need a service this quarter or EWG)	Number of participants who need a service this quarter to remain active. Otherwise, they will EWG due to a service lapse.	# OVC participants served	OVC_SERV
	Potentially active (not yet activated)	Number of participants who are newly enrolled and have not yet met the criteria for becoming active. If served this quarter, they will become active for the first time. Otherwise, they are not reported in DATIM.	# OVC participants served	OVC_SERV

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
	Number of participants who EWG due to a service lapse, by priority population	Number of participants EWG due to a service lapse, disaggregated by waiver subpopulation. The subpopulation disaggregates are mutually exclusive counts based on the following hierarchy: (1) Pregnant or Breastfeeding [PBFW] (2) Child Living With HIV [CLHIV], (3) HIV-Exposed Infant [HEI], (4) CG living with HIV [CGLHIV], and (5) Other. The most recent HIVSTAT data is used to determine PBFW, CLHIV, and CGLHIV status. Subpopulation status on the enrolment form and age <2 years is used to determine HEI status.	# OVC participants served by priority sub-pop	OVC_SERV
	Number of participants who EWG due to a service lapse as % total enrolled, by HIV status	Number of participants EWG due to a service lapse among the total enrolled within each HIV status category. This indicator helps to see whether CLHIV experience service lapses at higher or lower proportions than other HIV status groups.	# OVC participants served - Service lapse # OVC participants served	OVC_HIVSTAT

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
Viral Load suppression	Number of participants who manually exited from programme, by reason	Number of participants manually (permanently) exited for reasons other than graduation or service lapse, by the reason captured in CBIMS.	# OVC participants served by EWG status	OVC_SERV
	OVC_SERV Comprehensive children/youth 0-20 years living with HIV	This cascade tracks key stages in the HIV continuum of care from OVC_HIVSTAT to ensure that HIV-positive participants are receiving appropriate treatment support to reach viral suppression. The custom OVC_VL_ELIGIBLE, OVC_VLR, and OVC_VLS indicators require partners to be vigilant about recording participants' ART status, treatment initiation dates and monitoring VL test results in CBIMS, to ensure that these results accurately reflect performance instead of gaps in data collection. (Check the 'Data Quality Flags' worksheet for details on missing data.)		

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
	Recent viral load test results among CLHIV on ART (≤ 12 months)	Breakdown of recent (past 12 months) VL results among CLHIV on ART and eligible for viral load testing. All other results fall under 'missing/outdated VL test results.'	# OVC VLS (simple)	OVC_HIVSTAT
	Viral load status at first vs most recent test	Among CLHIV with at least two VL test results, what category (<50, 50-<1000, 100+) do they fall in at the earliest and latest test in the year. Only eligible VLS results are counted.	# VLS - LDL # VLS - Suppressed # VLS - No suppressed # VLS - Unknown	No corresponding report
	Change in viral load status among retained participants	This tracks the change in viral load for each individual from their earliest to latest viral load result in the last 5 years. Only CLHIV with at least 2 VL tests confirmed by facilities are counted.	# VLS - LDL # VLS - Suppressed # VLS - No suppressed # VLS - Unknown	No corresponding report

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
Prioritising the most vulnerable children/youth	CLHIV 0-20 Years active + graduated	Number of children (0-17 years) and youth (18-20 years) living with HIV and enrolled in the OVC Comprehensive program for the current fiscal year, reported as 'active' or 'graduated' under OVC_SERV Comprehensive. This population is the focus for this dashboard worksheet, and the denominator for any percentages (unless otherwise specified.) The goal of this dashboard is to prioritize enrolling the most vulnerable children living with HIV in alignment with NDOH and PEPFAR engagement strategies.	# OVC participants served	Active Beneficiary
	Newly diagnosed	Number of CLHIV 0-20 years active + graduated diagnosed with HIV in the past 12 months, based on their HIVSTAT testing history. Time since HIV diagnosis is based on the first day of the current month, unless the report is historical, in which case it is calculated at the report end date: 31 March for SAPR or 30 September for APR.	# Newly diagnosed	ART Monitoring Report (newly_diagnosed_12_mnth)
	New on treatment	Number of CLHIV 0-20 years active + graduated diagnosed with HIV in the past 12 months, based on their HIVSTAT testing history. Time since HIV diagnosis is based on the first day of the current month, unless the report is historical, in which case it is calculated at the report end date: 31 March for SAPR or 30 September for APR.	# New on treatment	ART Monitoring Report (new_on_art_12_mnth)

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
	Not virally suppressed	Number of CLHIV 0-20 years active + graduated who are on ART and have recent (past 12 months) viral load data, but do not have a suppressed viral load (≥ 50 copies/mL). Time since the latest VL test is based on the first day of the current month, unless the report is historical, in which case it is calculated at the report end date: 31 March for SAPR or 30 September for APR.	# OVC_VLS	OVC_HIVSTAT (OVC_VLS)
	Viral load is unknown (missing or outdated)	Number of CLHIV 0-20 years active + graduated who are on ART and eligible for viral load testing, but either do not have any recorded viral load test result or have an outdated (> 12 months) viral load result on file.	# OVC_VLS	OVC_HIVSTAT (OVC_VLS)
	<5 years old	Number of CLHIV <5 years active + graduated. Age is measured as of the first date of the current fiscal year (1 October).	# OVC participants served	OVC_HIVSTAT

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
	Pregnant or breastfeeding	Number of CLHIV (>12 years) active + graduated whose most recent HIVSTAT indicates they are pregnant or breastfeeding.	# OVC participants served by priority sub-pop	OVC_HIVSTAT
	Age distribution of CLHIV 0-20 years active + graduated	The breakdown of CLHIV (0–20 years) active + graduated by age group. This helps identify age-related trends in program engagement.	# OVC participants served	OVC_HIVSTAT
	Not virally suppressed	This chart provides percentages of 'active' or 'graduated' CLHIV on ART 0-20 years are on ART and have recent (past 12 months) viral load data, but do not have a suppressed viral load (≥ 50 copies/mL). Percentages indicate the proportion participants in each age band who are unsuppressed. Time since the latest VL test is based on the last day of the current month, unless the report is historical, in which case it is calculated at the report end date: 31 March for SAPR or 30 September for APR.	"# OVC_VLS (Viral suppression (50-999) - eligible & VL reported within 12 months OR Not virally suppressed (≥ 1000) - eligible & VL reported within 12 months)"# Divided By OVC_VLR Positive - ON ART (clinically confirmed on ART Viral load reported within 12 mths - eligible	OVC_HIVSTAT

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
	Viral load is unknown (missing or outdated)	This chart provides percentages of 'active' or 'graduated' CLHIV on ART with no known documented viral load test result in the previous 12 months among those who were eligible for viral load testing. Percentages indicate the proportion participants in each age band with no recent viral load tests. Time since the latest VL test is based on the last day of the current month, unless the report is historical, in which case it is calculated at the report end date: 31 March for SAPR or 30 September for APR.	# OVC_VLR with the following sub-categories Unknown viral load - self reported Unknown VL test date Unknown viral load - unknown eligibility ART date AND viralload date missing, but VL reported - unknown eligibility Viral load reported more than 12 mths ago - unknown eligibility Viral load reported within 12 mths - unknown eligibility Unknown viral load - eligible Viralload date missing, but VL reported - eligible Viral load reported more than 12 mths ago - eligible Unknown viral load - ineligible Viralload date missing, but VL reported - ineligible Viral load reported more than 12 mths ago - ineligible Viral load reported within 12 mths - ineligible Other Divided By # OVC_VL_ELIGIBLE who are Positive - ON ART (clinically confirmed on ART Eligible for VL testing (ART initiation date >= 3 months)	OVC_HIVSTAT

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
% HIV+ Overdue for VL Test: Coverage	% overdue for VL test by sub-district	Shows the % HIV+ participants who are overdue for their next viral load test. Overdue is defined here as >12 months for VL < 50 copies/mL and >6 months for VL >= 50 copies/mL. (Note: this is not the USAID definition which defines overdue as > 12 months since the last test). Green on the gradient shows <=10% are overdue while bright red shows >=90% are overdue in each sub-district. Use the VL Indicator filter to toggle between < 50 copies/mL, 50-999 copies/mL and >= 1000 copies/mL	# Overdue for VL test (50-1000) # Overdue for VL test (LDL) # Overdue for VL test (> 1000)	Active Beneficiary Report
	% overdue for VL test by sub-district	Shows the % HIV+ participants who are overdue for their next viral load test. Overdue is defined here as >12 months for VL < 50 copies/mL and >6 months for VL >= 50 copies/mL. (Note: this is not the USAID definition which defines overdue as > 12 months since the last test). Green on the gradient shows <=10% are overdue while bright red shows >=90% are overdue in each sub-district. Use the VL Indicator filter to toggle between < 50 copies/mL, 50-999 copies/mL and >= 1000 copies/mL	# Overdue for VL test (50-1000) # Overdue for VL test (LDL) # Overdue for VL test (> 1000)	Active Beneficiary Report
CLHIV Treatment Summary	Active + graduated CLHIV on ART	Number of CLHIV 0-20 years active + graduated whose HIVSTAT is Positive - ON ART (clinically confirmed on ART)	# OVC participants served	OVC_SERV

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
	Dolutegravir (DTG) based regimen	Number of CLHIV 0-20 years active + graduated on ART whose HIVSTAT is Positive - ON ART (clinically confirmed on ART) and ART regimen is dolutegravir-based.	# Dolutegravir (DTG) based regimen	ART Monitoring dtg-based regimen
	Established on ART	Number of CLHIV 0-20 years active + graduated on ART who are virally stable meet these minimum conditions based on HIVSTAT data: (1) Positive - ON ART (clinically confirmed on ART) (2) the most recent ART initiation date is >=12 months (3) the most recent VL test date was <= 12 months and (4) the most recent VL was <50 copies/mL. Time since initiation is based on the first day of the current month, unless the report is historical, in which case it is calculated at the report end date.	# Established on ART	Active Beneficiary (established on art) ART Monitoring Report (established on art - mmd (> 1 mo/dc))
	Multi-month dispensing cycle	Number of CLHIV 0-20 years active + graduated, established on ART, whose HIVSTAT is Positive - ON ART (clinically confirmed on ART), and whose HIVSTAT's ART dispensing cycle is recorded as 3 or more months of antiretroviral medicine at their most recent antiretroviral medicine pick-up.	# Multi-month dispensing cycle	Active Beneficiary ("mmd (> 1 mo/dc)" = 'Yes' AND "established on art" = true)

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
	Decanted	Number of CLHIV 0-20 years active + graduated, established on ART whose HIVSTAT indicates they are decanted.	# Decanted	Active Beneficiary (decanted = Yes and AND "established on art" = true)
	ART Regimens	Number of CLHIV on ART by ART regimen; include column for missing/unknown ART regimen.	# ART regimen	ART Monitoring (art regimen)
	Duration on ART	Among CLHIV on ART, date of most recent ART initiation is used to determine how long CLHIV have been on ART: <3 months, 3-6 months, 7-12 months, 13-24 months, 24 or more months.	# Duration on ART	ART Monitoring (months_on_art) Filter on hivstat Positive - ON ART (clinically confirmed on ART)

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	VL suppression results	Breakdown of recent (past 12 months) VL results among CLHIV on ART and eligible for viral load testing. All other results fall under 'missing/outdated VL test results.'	# OVC VLS (simple)	OVC_HIVSTAT (VLS Worksheet)
	ART dispensing cycle	Breakdown of ART dispensing cycle of CLHIV 0-20 years active + graduated, established on ART, whose HIVSTAT is Positive - ON ART (clinically confirmed on ART).		Active Beneficiary Report
	ART Pick-up Point	ART pick-up points among CLHIV 0-20 years active + graduated established on ART who have been decanted.	# ART pickup point	ART Monitoring (art pickup point)

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	VL coverage vs suppression	This scatter plot compares viral load (VL) coverage and viral load suppression across provinces for CLHIV. VL Coverage (OVC_VLR) measures the percentage of 'active' or 'graduated' CLHIV on ART with a known documented viral load test result in the previous 12 months among those who were eligible for viral load testing. VL Suppression (OVC_VLS) measures the percentage of 'active' or 'graduated' CLHIV on ART, who are virally suppressed (less than 50 copies/ml), among those eligible for testing with a known documented viral load test result in the previous 12 months. Each point represents a province, showing its performance in both coverage and suppression. Provinces closer to the top-right corner demonstrate better performance, with high coverage and suppression rates. Hover over a point to view detailed metrics for the selected province. Use the arrows to drill down to district or sub-district level to see further variability in performance.	# OVC_VLS / # OVC_VLR # OVC_VLR / # OVC_VL_ELIGIBLE	OVC_HIVSTAT

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Data quality flags	OVC 0-20 years active + graduated	Number of children (0-17 years) and youth (18-20 years) enrolled in the OVC Comprehensive program for the current fiscal year, reported as 'active' or 'graduated' under OVC_SERV Comprehensive. This population is the focus for the top row of data quality flags and the denominator for any percentages (unless otherwise specified.)	# OVC participants served	OVC_SERV
	HIVSTAT is missing	Number of individuals with no HIVSTAT on file, so HIV and ART status are unknown. This affects all downstream indicators (e.g., ART status, ART initiation date, VL testing history, VL suppression, etc)	# OVC participants served by ovc_hivstat_unknown	Active Beneficiary (ovc_hivstat_unknown)
	HIVSTAT is outdated (not updated in past six months)	Number of individuals who have a HIVSTAT on file, but it has not been updated in the past six months. This is especially relevant to adolescents and young adults who may have developed new risk factors for HIV, and for CLHIV whose ART status should be regularly assessed. Time since updating is measured as the time from last HIVSTAT survey date until the first day of the current month, unless the report is historical, in which case it is calculated at the report end date.	# HIVSTAT is outdated (not updated in the past 6 months)	ART Monitoring Report (hivstat_outdated)

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	PBF status is missing/unkown (15 or older)	Number of females age 15-20 whose pregnancy or breastfeeding status is missing or marked as 'don't know' on their most recent HIVSTAT form. The denominator here is limited to the total number of active and graduated females age 15-20 and is shown to the right of the percentage.	# OVC participants served	OVC_SERV
	Child <12 marked as PBFW	Number of children age 0-11 whose HIVSTAT indicates they are pregnant or breastfeeding, which is asumed to be a data capture error. These children are automatically excluded from the LSA subpopulation of PBFW.	# OVC participants served	OVC_SERV
	HIVSTAT is negative or unkown but CLHIV services provided	Number of individuals whose most recent HIVSTAT indicates they are HIV-negative or their status is unknown, but they have received a service intended for PLHIV (e.g., ART initiation, ART adherence support, PMTCT services, case conferencing, CD4 counts, VL testing, ART provision). to avoid inconsistent results, check whether the HIVSTAT needs to be updated or if the service was captured in error.	# Received HIV services in semester	No Report - special aggregation de-duplicated

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	CLHIV 0-20 Years active + graduated	Number of children (0-17 years) and youth (18-20 years) living with HIV and enrolled in the OVC Comprehensive program for the current fiscal year, reported as 'active' or 'graduated' under OVC_SERV Comprehensive. This population is the focus for this row of data quality flags and the denominator for any percentages (unless otherwise specified.)	# OVC participants served	OVC_HIVSTAT
	On ART - ART details not clinically confirmed	Number of CLHIV 0-20 years active + graduated reported to be on ART (antiretroviral therapy) but without clinical confirmation of their ART details in the database. Ensure their HIVSTAT is complete and up-to-date.	# OVC participants served	OVC_HIVSTAT
	ART regimen is missing	Number of CLHIV 0-20 years active + graduated reported to be on ART but with no ART regimen information recorded in the database. Ensure their HIVSTAT is complete and up-to-date.	# On ART - ART regimen is missing	ART Monitoring (art regimen is missing or conflicting)
	ART initiation date is missing	Number of CLHIV 0-20 years active + graduated reported to be on ART but with no recorded date of ART initiation. Ensure their HIVSTAT is complete and up-to-date.	# On ART - ART initiation date is missing	Active Beneficiary Report (art date missing)

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
Case management service flags	ART dispensing cycle missing	Number of CLHIV 0-20 years active + graduated reported as stable on ART but missing details on the frequency of ART dispensing (e.g., monthly, quarterly). Ensure their HIVSTAT is complete and up-to-date.	# On ART and stable - ART dispensing cycle is missing	ART Monitoring Report (established on art, dispensing cycle [filter unknown])
	On ART and VL eligible - Missing viral load	Number of CLHIV 0-20 years active + graduated on ART and eligible for viral load testing, but their viral load results are not recorded in the database. Ensure their HIVSTAT is complete and up-to-date.	# On ART and VL eligible - Missing viral load	ART Monitoring Report (vl is missing)
	CLHIV whose subpopulation is not listed as CLHIV	Number of CLHIV 0-20 years active + graduated whose subpopulation at enrolment was not captured as 'CLHIV'. Ensure their beneficiary record is up-to-date.	# CLHIV whose sub-population is not listed as CLHIV	ART Monitoring Report (hiv_pos_subpop_misaligned)
	CLHIV 0-20 Years active or potentially active	Number of children (0-17 years) and youth (18-20 years) living with HIV and enrolled in the OVC Comprehensive program for the current fiscal year, reported as ' active ' under OVC_SERV Comprehensive, or ' potentially active ', meaning they need a service this quarter to stay active. This worksheet excludes participants who have already graduated, exited without graduation or transferred out of the program.	# OVC participants served	OVC_SERV Report

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
	Case plan not monitored in the past 6 months	Participants with neither of the following services captured in the past six months: "Case plan monitoring - updated" or "Case plan monitoring - not updated." Time since service provision is based on the first day of the current month, unless the report is historical, in which case it is calculated at the report end date.	# Case plan not monitored in the past 6 months	ART Monitoring Case Management Report (case plan not monitored)
	CLHIV whose GRA VLS benchmark is unmet	CLHIV whose VLS is not yet determined as "VL < 50 copies/ml - eligible & VL reported within 12 months"	# GRA benchmark (virally suppressed) is unmet	ART Monitoring Case Management Report (hh gra viral suppression benchmark unmet - note that this report excludes persons manually exited in the report period, whereas the dashboard count will include these people)
	ART initiation support may be needed	Is this person on ART? is 'No' or 'clinical information' was 'self-reported by beneficiary' in the latest HIVSTAT	# ART initiation support may be needed	ART Monitoring Case Management Report (art initiation support needed (not on art))

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
	Adherence support may be needed	Viral load is 'Viral suppression (<1000)', 'Not virally suppressed' or 'Unknown viral load count' OR the field – 'Was this client referred to you for support to address treatment interruptions' is marked as 'Yes' in the latest HIVSTAT	# ART adherence support may be needed	ART Monitoring Case Management Report (adherence support needed)
	Unsuppressed VL (≥50 copies/ml)	Viral load is 'Viral suppression (<1000)', 'Not virally suppressed' or 'Unknown viral load count' – Note that unknown VL is not included in this count	# Unsuppressed VL (>= 50 copies/ml)	ART Monitoring Case Management Report (vl is unsuppressed (≥50 copies/ml))
	Referred for IIT	'Was this client referred to you for support to address treatment interruptions' is marked as 'Yes' in the latest HIVSTAT	# Referred for IIT	ART Monitoring Case Management Report (client referred for interruption in treatment)

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
	Reasons for IIT	The reason/s for treatment interruption among CLHIV who were referred to an OVC partner for support with an interruption in treatment (IIT) based on data recorded in the HIVSTAT form (multiple reasons may apply). Potential reasons include: Medical ineligibility or deferral (client has a medical reason that unable to take ART, such as a contradiction to ART); Healthcare access and equity barriers (client has structural barriers that prevent access to ART, including geographic, financial, facility-related, provider-related or administrative barriers); Client/Caregiver refusal (client or caregiver chooses not to start or continue ART) and Adherence challenges (client chooses to take ART but has a history of poor adherence to medication).	IIT_Reasons : No Indicator, separate table created by code in Power BI	Active Beneficiary Report (iitmedicaldeferral iithealthcareaccess iitclientchoice iitadherence iitother)
	DTG regimen may be needed	Deduplicated count of "Newly diagnosed and not on DTG" and "Unsuppressed and not on DTG" [RC] rewrote this	# DTG regimen may be needed	ART Monitoring Case Management Report (dtg regimen may be needed)
	Newly diagnosed and not on DTG	The field 'Is the ART regimen dolutegravir (DTG)-based?' is No, Unknown or Not Selected, and the latest HIV test date is within 12 months. Note that this assumes that the unknown regimen is not dolutegravir-based. Time since test date is based on the first day of the current month, unless the report is historical, in which case it is calculated at the report end date.	# Newly diagnosed and not on DTG	ART Monitoring Case Management Report (newly diagnosed and not on dtg)

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
	Unsuppressed and not on DTG	The field 'Is the ART regimen dolutegravir (DTG)-based?' is No, Unknown or Not Selected, and Viral load is 'Viral suppression (<1000)'; 'Not virally suppressed' or 'Unknown viral load count'. This definition assumes that unknown VL is ≥ 50 copies/ml and unknown regimen is not dolutegravir	# Unsuppressed and not on dtg	ART Monitoring Case Management Report (unsuppressed and not on dtg)
	Viral Load test may be needed	The field 'Is the ART regimen dolutegravir (DTG)-based?' is No, Unknown or Not Selected, and the latest HIV test date is within 12 months. Note that this assumes that the unknown regimen is not dolutegravir-based. Time since test date is based on the first day of the current month, unless the report is historical, in which case it is calculated at the report end date.	# Viral load test may be needed	ART Monitoring Case Management Report (vl test needed (missing or outdated))
	VL out of date	The Viral Load is reported, and Viral Load date is more than 12 months old. Time since VL test is based on the first day of the current month, unless the report is historical, in which case it is calculated at the report end date.	# Viral load out of date	ART Monitoring Case Management Report (vl is out of date (more than 12 months old))
	VL missing	ART date is more than 3 months old but Viral Load information is missing. Time since ART initiation is based on the first day of the current month, unless the report is historical, in which case it is calculated at the report end date.	# Viral load is missing	ART Monitoring Case Management Report (vl is missing)

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
Monitoring PBFW and their infants	TB screening may be needed	The following service has not been captured in the past 12 months: "TB Screening (5-item questionnaire)" and no other TB services have been received.	# TB screening may be needed	ART Monitoring Case Management Report (tb screening may be needed)
	TB treatment support may be needed	The following service was captured in the current fiscal year: TB diagnosis & treatment services - POSITIVE & NOT ON TB TX and new TB services have not been received.	# TB treatment support may be needed	ART Monitoring Case Management Report (tb support may be needed)
	Enrolled HIV-exposed infants (HEI)	This indicator counts the number of OVC whose subpopulation is marked as "HIV-exposed infants (HEI)" or "CLHIV" and who are under two years of age as of the fiscal year start date. It includes all HEI enrolled in the OVC Comprehensive program for the current fiscal year who have received at least one life-saving assistance service.	# OVC_CURRENT (HEI AND CLHIV < 2)	LSA - OVC_CURRENT Report (filter on lsa_subpop and agecat)
	Family-centered support for EID	Number of enrolled HEI with the following home visit/family-centered service captured in the current semi-annual period: "Monitoring & support to complete HIV testing services for HIV exposed infants/toddlers (<2 years)."	# Service counts lifesaving	LSA - Participant Service Count Report for Lifesaving Assistance

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
	Early Infant Diagnosis (EID) testing services may be needed	Number of OVC <2 years whose subpopulation is HIV-exposed infant (HEI) with an unknown HIVSTAT and who have never received diagnostic testing services, including: Early Infant Diagnosis (EID) services or HIV Counselling & Testing	# Early Infant Diagnosis (EID) testing services may be needed	LSA - Participant Service Count Report for Lifesaving Assistance (approximate counts only from this report, the dashboard is deduplicated)
	HEI HTS/EID	This indicator counts the number of HIV-exposed infants with the following clinical service/s captured in the current semi-annual period: "HIV testing services (HTS)" or "Early infant diagnosis services (EID)", disaggregated by the test result captured on their most recent HIVSTAT form.	# HEI HTS	LSA - Participant Service Count Report for Lifesaving Assistance (approximate counts only from this report, the dashboard is deduplicated)
	Number of HIV positive PBFW reached	This indicator counts the number of pregnant and breastfeeding women (PBFW) with a Positive HIVSTAT who have received at least one life-saving assistance service in the fiscal year.	# OVC_CURRENT	LSA - OVC_CURRENT Report (filter on hivstat)
	ART linkages among HIV-positive PBFW	This indicator counts the number of PBFW living with HIV with the following clinical service/s captured in the current semi-annual period: "ART initiation and enrolment".	# Service counts lifesaving	LSA - OVC_CURRENT Report (filter on lsa_subpop and service description)
	PMTCT/ART adherence support	This indicator counts the number of PBFW living with HIV with the following clinical and/or family-centered service/s captured in the current semi-annual period: "Adherence support groups (facility or mobile)," "ART adherence assessment and counselling," "PMTCT counseling or PBFW", "Professional mental health care services."	# Service counts lifesaving	"LSA - Participant Service Count Report for Lifesaving Assistance (approximate counts only from this report, the dashboard is deduplicated)
	PMTCT support may be needed	Number of PBFW living with HIV whose HIVSTAT indicates they are NOT on ART.	# PMTCT support may be needed	LSA - Participant Service Count Report for Lifesaving Assistance

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
Graduation Readiness	Number of HIV neg/unknown PBFW reached	This indicator counts the number of pregnant and breastfeeding women (PBFW) with a Negative, Test not Indicated or Unknown HIVSTAT who have received at least one life-saving assistance service in the fiscal year.	# OVC_CURRENT	LSA - OVC_CURRENT Report (filter on hivstat)
	PrEP linkages among HIV-negative PBFW	This indicator counts the number of PBFW with the following clinical service/s captured in the current semi-annual period: "PreP linkage - PBFW".	# Service counts lifesaving	LSA - OVC_CURRENT Report (filter on lsa_subpop and service description)
	PrEP adherence counseling	This indicator counts the number of PBFW with the following home visit/family-centered service captured in the current semi-annual period: "PrEP adherence support- PBFW".	# Service counts lifesaving	LSA - OVC_CURRENT Report (filter on lsa_subpop and service description)
	Pregnant or Breastfeeding women facilitated to obtain HIV testing (HTS)	This indicator counts the number of PBFW with the following clinical service/s captured in the current semi-annual period: "HIV testing services (HTS)", disaggregated by the test result captured under the monthly activity report.	# Service counts lifesaving	LSA - OVC_CURRENT Report (filter on lsa_subpop and service description)
	Total households enrolled in the OVC Comprehensive Program	Standardized graduation readiness assessment (GRA) procedures and reports were developed for the Comprehensive program in COP21 and are ideally conducted on at least an annual basis; however, it is not clear what role GRAs play under the PEPFAR waiver. Unlike previous indicators, these results are not directly linked with OVC_SERV because OVC_SERV is at the individual level, while the GRA is conducted at a household level. Total enrolled households includes all household records in CBIMS including those with active, graduated, exited, transferred participants, or those that have not yet been reported in DATIM.	# GRA HH	LSA - GRA Summary Report (HH and GRA Counts - # HH) Note that start and end date should reflect the current semi-annual period

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
	# of Active households	Number of households in the OVC comprehensive program and assessed in the current fiscal year, where at least one member meets OVC_SERV 'active' criteria.	# GRA HH	LSA - GRA Summary Report (HH and GRA Counts - # HH)
	# of Graduated households	Number of households in the OVC comprehensive program where all members are recorded as 'graduated' under OVC_SERV.	# GRA Vulnerability (all recent)	LSA - GRA Summary Report (HH and GRA Counts - # Active HH)
	# of households ever assessed	Number of active or graduated households in the comprehensive program who have a GRA record in CBIMS from any point in time. This count excludes households who have exited before the current fiscal year.	# GRA HH with any GRA record (ever assessed)	LSA - GRA Summary Report (HH and GRA Counts - # Graduated HH)
	# of households assessed multiple times	Number of active or graduated households in the comprehensive program who have at least two GRA records in CBIMS, allowing for an analysis of change over time.	# GRA HH with at least two GRA (cohort)	LSA - GRA Summary Report (HH and GRA Counts - # HH with at least two GRA (cohort))
	# of households recently assessed	Number of active or graduated households in the comprehensive program who have a GRA record in CBIMS conducted in the current fiscal year.	# GRA HH with recent GRA record (assessed in reporting period)	LSA - GRA Summary Report (HH and GRA Counts - # HH with recent GRA record (assessed in reporting period))

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
	Graduation readiness status among recently assessed households (active & graduated)	Graduation readiness status among all recently assessed active or graduated households . Under the PEPFAR waiver, only benchmarks 1 & 2 are assessed. This chart illustrates the graduation readiness status of participants assessed in the current fiscal year. While the GRA indicates some households are ready to graduate, there may be unmeasured vulnerabilities that have led partners to retain these households in their programs. Partners should review the GRA case management reports to ensure that households that are indeed ready to graduate are appropriately transitioned out of the program and their graduation status is clearly indicated in CBIMS.	# GRA Vulnerability (all recent)	LSA - GRA Summary Report (Current Vulnerability - Both benchmarks met HH graduated No benchmarks met One of two benchmarks met)

	Indicator/Metric	Tooltip (Description for audience)	Indicator/Data Source in OVC Dashboard file	Corresponding CBIMS Report
	Applicable benchmarks met among recently assessed households (active)	Number of active households that have met each applicable benchmark among those assessed in the current fiscal year. (1) Known HIV status (HIVSTAT) is one of the few benchmarks applicable to all households. To meet this benchmark, the case manager must determine whether each child, adolescent, youth, and primary caregiver in the household has a documented HIV status in the past 12 months. CBIMS cross-checks the data in the child's HIVSTAT form against the GRA record, so a data capturer cannot enter 'yes' to benchmark 1 if any child, youth, or caregiver has an unknown HIVSTAT in CBIMS. Instead, they must update whichever record is wrong or outdated, ensuring consistent data between case files and CBIMS. (2) Viral suppression is only applicable to households with at least one HIV-positive child, youth or caregiver. Again, CBIMS cross-checks the data in the HIVSTAT form against the GRA to check whether: 1)The participant is on ART; 2) the most recent ART initiation date is ≥ 12 months; 3) the most recent VL test date was ≤ 12 months; and 4) the most recent VL was < 50 copies/mL.	# GRA benchmarks - HH have met benchmark (all recent)	LSA - GRA Summary Report (Current_benchmarks_met - Note HH graduated is excluded)

