Quality of Care [QoC]

This evaluation reviews information captured in the available registers in each unit. Indicator levels can be affected by missing fields or incomplete information.

		Indicator Level %					
		Aug	Sep	Oct	Nov	Dec	COMMENTS
	onal HCT registers and client intake forn nplate to be filled in by HCT coordinator		oration v	vith the N	M&E office	er at the e	end of every
HIV non-infection rate	Percentage of clients referred for HCT services from other hospital services						
Referral into care	Percentage of clients testing positive that were successfully enrolled in care						
TB screening	Percentage of HCT clients screened for TB						
STI screening	Percentage of HCT clients screened for STI						
Responsible person: Ter	linic, TB suspect, and TB lab registers nplate to be jointly filled in by ART coord	dinator ar	nd TB coo	ordinator	/nurse at t	the end o	f every work month
HIV screening for TB patients	Percentage of TB patients who get screened for HIV						
Treatment preparation for TB patients	Percentage of patients placed on TB DOTS that received treatment preparation						
Repeat smear assessment	Percentage of sputum positive TB DOTS patients with smears retaken at 2 months						
Treatment completion rate	Percentage of TB patients successfully completing therapy						
Tracking of patients lost to follow up	Percentage of TB DOTS defaulters who are tracked and brought back into therapy						
Responsible person: Ter Provision of CPT for	register, pharmacy log, or IQCare nplate to be jointly filled in by ART coord Percentage of clients eligible for CPT	dinator ar	nd ART n	urse at th	ne end of e	every wor	k month
eligible patients Biannual CD4 assessments	who are placed on cotrimoxazole Percentage of patients with CD4 repeats performed every 6 months						
Patient adherence to appointments	Average appointment failure rates						
ARV therapy initiation	Percentage of patients enrolled in the months with a CD4 <350 cells/mm ³ commenced on ART in the month						
Treatment of infected infants	Percentage of HIV-infected infants placed on ART						
Program area: MCHC Source documents: ANC Responsible person: Ter	, PMTCT registers nplate to be filled in by PMTCT or pedia	tric focal	person a	t the end	of every v	work mor	ith
Testing of family members	Percentage of positive women with family members tested						





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Infant feeding counseling	Percentage of HIV-positive pregnant						
	women who receive individual infant						
	feeding counseling						
	Percentage of HIV-positive pregnant						
Hospital delivery	women who deliver in the facility						
Effective ART for							
	Percentage of HIV-positive pregnant						
PMTCT	women receiving effective PMTCT						
	regimens						
EID for exposed	Number of HIV exposed infants with						
infants	EID						
	Percentage of HIV-positive pregnant						
ART integration for mothers	women who are successfully						
	enrolled in ART care services						
ART integration for	Percentage of HIV-exposed infants						
infants	who are successfully enrolled in ART						
	care services						
	Percentage of HIV-exposed infants						
HIV free survival rate	who are alive and HIV-uninfected by						
	18 months of age						
Program area: CBTS (ad	herence and home visits)						•
	ne visit and ART registers						
	nplate to be filled jointly by adherence a	and home	e visit for	al person	S		
	Percentage of patients enrolled in					[
Pre-treatment home	last month who have been visited at						
visitation							
	home						
Structured treatment preparation	Percentage of patients commencing						
	ART in last month who attended						
	treatment preparation class						
Facility-based	Percentage of patients seen in clinic						
continuous adherence	in last week who were seen by the						
assessment	adherence counselor						
Patient adherence to	Average appointment failure rates						
appointments							
	Percentage of patients seen in clinic						
Patient assessed	in the previous week who report						
adherence rates	100% 3-month adherence rates						
Brogram areas Lab		l	l	I	l	L	
Program area: Lab	tor comple log and reactor result is a						
	ter sample log and master result log	and the		-1			
· · · · · · · · · · · · · · · · · · ·	nplate to be filled jointly by adherence a	ina nome	e visit too	al person	S	1	
Test intelligibility	Percentage of tests ordered						
	accurately						
Patient identification	Number of mismatched patient						
	samples						
Sample collection	Proper sample management (pre-						
	analytical process)						
Quality assurance	Number of critical values reported					1	
-							
(QA) – Values							
Quality assurance	Test utilization for best patient care						
(QA) – Test utilization							
Analytical process	Clinicians satisfaction with						
	laboratory results						
Post-analytical	Reporting errors						
process							
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