

TOOL 2: EQUIPMENT AUDIT

 To be assessed every 6 months: In Q2 by the District clinical specialist team, OM, MO and Assets manager and February by the OM, MO and Assets manager

 Year:
 Unit:

 Not applicable (NA):
 Does not apply to the unit or individual assessment or not observed.

 Non-Compliant (NC):
 <50% compliance</td>

 Partially Compliant (PC):
 50-79% Compliance

 Mark each item NA/ NC/ PC/ C for each month and then total and calculate below.

NO.	INDICATOR		Q2	February	Comment
1.	All required types of equipment are available				
	(As per Equip. register) Assess annually in Sept.				
2.	Total required numbers of equipment are available				
	(As per Equip. register) Assess annually in Sept.				
3.	Suction and oxygen units at every point				
4.	Suction and oxygen units ready for use				
5.	Equipment appropriate for KMC beds				
	(See bed equipment audit)				
6.	Services and equipment appropriate for General beds				
	(See bed equipment audit)				
7.	Services and equipment appropriate for HC and isolation	on beds.			
	(See bed equipment audit)				
8.	Services and equipment appropriate for ICU beds				
	(See bed equipment audit)				
9.	Appropriate equipment stored at the bedside				
10.	Excess equipment stored neatly in storeroom				
11.	All relevant equipment plugged in				
12.	Standardised equipment register in use and up to date				
13. Each piece of equipment numbered and corresp		o number in			
	register				
14.	All equipment cleaned and checked daily (Maintenance checklist/s)				
15.	Monthly stock count of equipment current				
16.	No non-functional equipment in the unit				
17.	Maintenance/service contracts in place for high use equipment				
18.	All equipment serviced annually				
19.	Equipment sent for repair/service followed up monthly				
		NA			
		NC			
		PC			
		С			
		Final Scores:	%	%	

Month	Assessed By -Sign	Print	Desig.	Date
Q2				
February				

Month	Feedback received by -Sign	Print	Desig.	Date
Q2				
February				

Scoring and feedback-In Discussion with the Unit:						
Q2 Scoring	NA=	NC=	PC=	C=		
	NAx2=			Cx2=		
	A: PC + (Cx2) =		B: 38 - (NAx2)=			
	A / B =		X 100 =	%		
Gaps Identified:						
Action Plan:						
February Scoring	NA=	NC=	PC=	C=		
	NAx2=			Cx2=		
	A: PC + (Cx2) =		B: 34 - (NAx2)=			
	A / B =		X 100 = %			
Gaps Identified:						
Action Plan:						