

TOOL 14: NEON. M&E AUDIT

To be completed quarterly in June, September, December and March by the M&E manager. Record NA/NC/PC/C for each indicator for each assessed month and calculate score using tables below.								
		Unit:	ite score using	g tables below	v.			
Year:		Does not apply to the unit or individual assessment or not observed.						
Not applicable (NA):		<50% Compliance						
Non-Compliant (NC): Partially Compliant (PC):		·						
		50-79% Compliance						
	oliant (C):	80-100% Compliance						
NO. Audit	_	INDICATOR	June	Sept	Dec	March		
	Clinical and record audits completed monthly in each unit							
1.		• •						
2.	>70% average sustained							
3.	Every HIE case is audited							
4.	>70% average sustained							
5.	One neonatal infection control audit conducted monthly							
6.	>80% average sustained							
7.	One hand washing audit conducted monthly							
8.	>80% average sustained	1						
9.	Every staff member has skills assessed 6mthly							
10.	Action plans for all audits made and reviewed monthly							
11.	Results graphed monthl	y and displayed						
12.	Neonatal Dashboard pre	sented monthly at Perinatal meeting						
13.	Neonatal Dashboard rep	ort submitted quarterly to District						
Data	usage							
14.	HIE rate monitored							
15.	HIE rate decreasing							
16.	Nosocomial sepsis rate monitored							
17.	Nosocomial sepsis rate decreasing							
18.	PPIP programme on computer (software available)							
19.	Neonatal death audits entered on computer (software used)							
20.	PPIP data verified against DHIS data monthly							
21.		aths includes doctors and nurses						
22.		s to facility management- within 24hrs						
23.	Deaths audited within7							
24.		ort submitted monthly to District						
25.	Causes of death identifie	•						
26.	Avoidable factors identif							
27.	Preparatory meeting hel							
28.	Action plans made to address avoidable circumstances							
29.								
30.	Feedback on action plans monthly at perinatal meeting PIPP data (deaths & avoidable factors) analyzed 6 mthly							
31.								
32.	PPIP data submitted monthly to district and province							
33.	10% reduction targets calculated for NMR, IHMR and a PCI ≤2 Downward trend in indicators							
34.	Targets reached (Annually in March)							
35. Morbidity and mortality rates graphed and displayed								
	ty Improvement							
36.	Two documented neonatal QI projects annually							
37.		factors /improving care and outcomes	1					
38.	On-going assessment 6 r	·						
39.	Multidisciplinary involve							
40.	Sustained improvement							
Totals: % % % %								

Month	Assessed By -Sign	Print	Desig.	Date	Feedback received by:
June					
September					
December					
March					

Scoring and feedback-In Discussion with the Unit:							
June Scoring	NA=	NC=	PC=	C=			
	NAx2=			Cx2=			
	A: PC + (Cx2) =		B: 80- (NAx2)=				
	A / B =		X 100 = %				
Gaps Identified:							
Action Plan:							
September Scoring	NA=	NC=	PC=	C=			
	NAx2=			Cx2=			
	A: PC + (Cx2) =		B: 80 - (NAx2)=				
	A / B =		X 100 = %				
Gaps Identified:	· ·						
·							
Action Plan:							
December Scoring	NA=	NC=	PC=	C=			
Ü	NAx2=			Cx2=			
	A: PC + (Cx2) =		B: 80 - (NAx2)=				
	A / B =		X 100 = %				
Gaps Identified:	-						
·							
Action Plan:							
March Scoring	NA=	NC=	PC=	C=			
	NAx2=			Cx2=			
	A: PC + (Cx2) =		B: 80 - (NAx2)=				
	A / B =		X 100 = %				
Gaps Identified:							
Action Plan:							