

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

Facility Name:			Year:				
Not applicable (NA):	Does not apply to the unit or individual assessment or not observed.						
Non-Compliant (NC):	<50% Compliance						
Partially Compliant (PC):	50 - 79% Compliance						
Compliant (C):	80 - 100% Compliance						
N ^o	INDICATOR	Data Source	June	Sept	Dec	March	
Audits							
1	Record audits completed monthly						
2	>70% average sustained						
3	Clinical audits completed monthly						
4	>70% average sustained						
5	Paediatric infection control audit conducted monthly						
6	>80% average sustained						
7	Paediatric hand washing audit conducted monthly						
8	>80% average sustained						
9	Every staff member has skills assessed 6 monthly						
10	Action plans for all audits made and reviewed monthly						
11	Results graphed monthly and displayed						
12	Paediatric Dashboard presented monthly at Child PIP meeting						
13	Paediatric Dashboard report submitted quarterly to District						
Data usage							
14	Severe acute malnutrition (SAM) case fatality rates (CFR) monitored						
15	Pneumonia CFR monitored						
16	Diarrhoea CFR monitored						
17	Nosocomial sepsis rate monitored						
18	Nosocomial sepsis rate decreasing						
19	Child PIP programme on computer (software available)						
20	Paediatric death audits entered on computer (software used)						
21	Child PIP data verified against DHIS data monthly						
22	Auditing of child deaths includes doctors and nurses						
23	Death notification forms to facility management - within 24 hours						
24	Deaths audited within 7 days						
25	Consolidated death report submitted monthly to District						
26	Causes of death identified						
27	Modifiable factors identified						
28	Modifiable factors rate monitored						
29	Modifiable factors rate decreasing						
30	Preparatory meeting held monthly						
31	Action plans made to address modifiable factors						
32	Feedback on action plans monthly at mortality meeting						
33	Child PIP data (deaths & modifiable factors) analyzed 6 monthly						
34	Child PIP data submitted 6 monthly to district and province						
35	10% reduction targets calculated for U1M, U5M, IHMR						
36	Downward trend in indicators						
37	Targets reached (Annually in March)						
38	Mortality rates (including CFR) graphed and displayed						
Quality Improvement							
39	Two documented paediatric QI projects annually						
40	QIPs relate to avoidable factors /improving care and outcomes						
41	There is on-going assessment of all QI's to ensure sustained improvement						
42	There is multidisciplinary involvement in all QI projects						
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 =
	NA x 2 =			C x 2 =
	A: PC + (C x 2) =		B: 84 - (NA x 2) =	
	A / B =		X 100 =	%
Gaps Identified:				
Action Plan:				
September Scoring	NA =	NC =	PC =	C =
	NA x 2 =			C x 2 =
	A: PC + (C x 2) =		B: 84 - (NA x 2) =	
	A / B =		X 100 =	%
Gaps Identified:				
Action Plan:				
December Scoring	NA =	NC =	PC =	C =
	NA x 2 =			C x 2 =
	A: PC + (C x 2) =		B: 84 - (NA x 2) =	
	A / B =		X 100 =	%
Gaps Identified:				
Action Plan:				
March Scoring	NA =	NC =	PC =	C =
	NA x 2 =			C x 2 =
	A: PC + (C x 2) =		B: 84 - (NA x 2) =	
	A / B =		X 100 =	%
Gaps Identified:				
Action Plan:				