

TOOL 4: NEON. SUPPORT SERVICES AUDIT

To be completed quarterly in Ju	ine, September, December and N	Narch by the Quality Assurance N	/lanager.			
Record NA/NC/PC/C for each in	dicator for each assessed month	and calculate score using tables	below.			
Year:		Unit:				
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					

NO.	INDICATOR	June	Sept.	December	March
Proc	urement				
1.	Bid evaluation committee meets monthly				
2.	Bid adjudication committee meets monthly				
3.	Cash flow committee meets monthly				
4.	End user (OM/ HCU/Clinical manager) approves purchase				
5.	Standardised NSI register in use and up to date				
6.	Unit receives monthly NSI procurement reports				
7.	NSIs are procured within 3mths				
8.	Equipment consumables ordered as proprietary items (sole provider)				
9.	80% of required consumables available (Consumables checklist)				
Labo	pratory and Blood service		1		
10.	Required consumables available- Plain tubes				
11.	Full range of paed micro containers				
12.	Urine specimen bottles				
13.	Paediatric Blood culture bottles				
14.	Cross match tubes				
15.	Cord blood tubes				
16.	Glucose tubes				
17.	There is a 24hr laboratory service				
18.	Bilirubin/LP results available within 2hrs.				
19.	FBC results available within 8hrs.				
20.	HIV, RPR & CRP tests can be done.				
21.	Blood gas machine available and functional- In hospital-District				
	In neonatal unit-2°/3°				
22.	Required blood products are available- Fresh dried plasma				
23.	Tetanus toxoid				
24.	Polygam- 2/3°				
25.	Emergency Paed packed cells -within 24hrs -District				
	In hospital- 2°/3°				
Phar	rmacy				
26.	There is an emergency pharmacy service				
27.	80% of required pharmaceuticals available(Pharmaceuticals checklist)				
Line					
28.	Adequate amounts of clean linen daily- Towels			1	
29.	Cot/incubator sheets				
30.	Baby blankets				
31.	Caps				
32.	KMC wraps				
33.	There is a system in place to wash baby clothes and KMC wraps				
CSSI	, , , , , , , , , , , , , , , , , , , ,			1	
34.	Required packs and sterile items available- IV pack			1	
35.	Neonatal Procedure			+	
36.	Sinappi Expressing Cups			+	
50.	A. NA			+	
				+	
	NC PC			+	
			1	1	
	C				

Rad	iology		June	September	December	March
37.	There is a 24hr mobile X-Ray service					
38.	Urgent X-Rays available within 1hr					
39.	Cranial ultrasound with preterm robe can be perf	ormed (2°/3°)				
40.	Colour dopler can be performed (2/3°)					
41.	CT scans can be performed (3°)					
42.	MRI can be performed (3°)					
Clea	ning					
43.	Cleaning staff are non-rotational (6 mths minimum	m)				
44.	Cleaning staff trained and competent in cleaning	equipment				
45.	Cleaning staff terminally clean equipment					
46.	Ablution cleaning checklist current and compliant					
47.	Unit cleaning checklists current and compliant					
Mai	ntenance					
48.	Maintenance register in use					
49.	Maintenance requests followed up monthly					
50.	All maintenance requests completed within 3 mo	nths				
51.	Neonatal unit well maintained (See checklist belo	w)				
52.	KMC unit well maintained (See checklist below)					
53.	Lodger unit well maintained (See checklist below)				
		B. NA				
		NC				
		PC				
		С				
		Final Scores:	%	%	%	%

Mai	ntenance checklist												
No	Item	Neonatal Unit			KMC unit			Lodger Unit					
	Month	Jun	Sep	Dec	Ma	Jun	Sep	Dec	Ma	Jun	Sep	Dec	Ma
1.	Walls Dry and intact; paint-clean and smooth												
2.	Ceiling Paint in good condition and clean												
3.	Intact –not broken or loose/missing panels												
4.	Not leaking												
5.	Lights All bulbs present and functional												
6.	All lights covered												
7.	Windows Glass not broken												
8.	Handles working												
9.	Can open and close (if possible)												
10.	Floors and skirting's Clean												
11.	Intact-no holes/ridges												
12.	Furniture & Carpentry Functional & easily cleanable												
13.	Electrics All plugs functional												
14.	Plumbing No leaks												
15.	No leaking taps												
16.	Ablutions Cistern covered												
17.	Toilet seat and lid present and functional												
18.	Toilet functional and not leaking												
19.	Air-conditioning-Functional and visibly clean												
20.	Pest control checks performed monthly												
	Totals:												
	Divide by 20												
	X100=Final Percentage:												

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: 106 - (NAx2)=	
	A / B =			%
Gaps Identified:				
Action Plan:				
September Scoring	NA=	NC=	PC=	C=
	NAx2=			Cx2=
	A: PC + (Cx2) =		B: 106 - (NAx2)=	
	A / B =		X 100 = %	
Gaps Identified:				
Action Plan:				
June Scoring	NA=	NC=	PC=	C=
June Scoring	NA= NAx2=	NC=	PC=	C= Cx2=
June Scoring		NC=	PC= B: 106 - (NAx2)=	
June Scoring	NAx2=	NC=	B: 106 - (NAx2)=	
June Scoring Gaps Identified:	NAx2= A: PC + (Cx2) =	NC=	B: 106 - (NAx2)=	Cx2=
	NAx2= A: PC + (Cx2) =	NC=	B: 106 - (NAx2)=	Cx2=
	NAx2= A: PC + (Cx2) =	NC=	B: 106 - (NAx2)=	Cx2=
	NAx2= A: PC + (Cx2) =	NC=	B: 106 - (NAx2)=	Cx2=
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Gaps Identified:	NAx2= A: PC + (Cx2) =	NC=	B: 106 - (NAx2)=	Cx2=
Gaps Identified:	NAx2= A: PC + (Cx2) = A / B =	NC=	B: 106 - (NAx2)=	Cx2=
Gaps Identified: Action Plan:	NAx2= A: PC + (Cx2) = A / B =		B: 106 - (NAx2)= X 100 =	Cx2=
Gaps Identified: Action Plan:	NAx2= A: PC + (Cx2) = A / B =		B: 106 - (NAx2)= X 100 =	Cx2= % C=
Gaps Identified: Action Plan:	NAx2= A: PC + (Cx2) = A / B = NA= NAx2=		B: 106 - (NAx2)= X 100 =	Cx2= % C= Cx2=
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Gaps Identified: Action Plan: September Scoring	NAx2= A: PC + (Cx2) = A / B = NA= NA= NAx2= A: PC + (Cx2) =		B: 106 - (NAx2)= X 100 = PC= B: 106 - (NAx2)=	Cx2= % C= Cx2=
Gaps Identified: Action Plan: September Scoring	NAx2= A: PC + (Cx2) = A / B = NA= NA= NAx2= A: PC + (Cx2) =		B: 106 - (NAx2)= X 100 = PC= B: 106 - (NAx2)=	Cx2= % C= Cx2=
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Gaps Identified: Action Plan: September Scoring Gaps Identified:	NAx2= A: PC + (Cx2) = A / B = NA= NA= NAx2= A: PC + (Cx2) =		B: 106 - (NAx2)= X 100 = PC= B: 106 - (NAx2)=	Cx2= % C= Cx2=