Structural assessment

Facility ID:	
Date:	
Assessor:	
Contact person and number:	
Facility ownership:	
Facility type and level:	
Position of person interviewed:	

Section 1: Staffing and records

1.1 Staffing and Newborn Unit

Request the following information from the medical supervisor or nurse-in-charge of facility. These are open questions, please provide details of answers and ask for further explanations to get a full description.

Question	Answer/description
Total staffing	
Number of nurses in total at the facility	
Number of clinical officers at the facility	Qualified
(count interns separately)	Interns
Number of medical officers at the facility	Qualified
(count interns separately)	Interns
Number of paediatricians and obstetricians	Paediatricians
at the facility (count separately)	Obstetricians
Does the facility have clinicians available at all times? (describe daytime arrangement / night-time / weekends and cadre and whether within the facility at all times or at home / elsewhere but on call)	
Do you feel staffing (clinical and nursing	Clinical
separately) is adequate? Why/why not?	Nursing

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Neonatal unit / area							
Type of NBU: Newborns cared for (1) in separate ward/nursery/unit with own	Type (write number 1-5):						
nursing team, (2) in a separate ward within maternity with nurses shared across maternity and newborn, (3) in a room on	Describe:						
the maternity ward with nurses shared, or							
(4) facility has only one inpatient area in total and all patients are managed by the same clinicians / nurses, (5) other							
Up to which age are newborns admitted to the NBU?							
Are low weight newborns automatically admitted to the NBU? If so, when the newborn is under how many grams?							
Are out-born newborns admitted to the							
NBU?							
Shifts in newborn unit / area with newborns	described above						
WEEKDAYS	Day	Night (for COs and MOs if cover provided by general on-call person indicate 'on-call')					
	Student nurses	Student nurses					
	Certificate nurses/Enrolled community health nurses	Certificate nurses/Enrolled community health nurses					
Number and type of nurses working on the unit during the day shift and the night shift	Diploma (Basic)	Diploma (Basic)					
on average	Higher diploma	Higher diploma					
	Degree interns	Degree interns					
	Degree (Qualified)	Degree (Qualified)					
Number of clinical officers working on the unit (count interns separately)	Qualified	Qualified					
unit (count interns separately)	Interns	Interns					
Number of medical officers allocated to the	Qualified	Qualified					
unit (count interns separately)	Interns	Interns					
WEEKENDS	Day	Night (for COs and MOs if cover provided by general on-call person indicate 'on-call')					
	Student nurses	Student nurses					
	Certificate nurses/Enrolled community health nurses	Certificate nurses/Enrolled community health nurses					
Number and type of nurses working on the unit during the day shift and the night shift	Diploma (Basic)	Diploma (Basic)					
on average	Higher diploma	Higher diploma					
	Degree interns	Degree interns					
	Degree (Qualified)	Degree (Qualified)					
Number of clinical officers working on the	Qualified	Qualified					
unit (count interns separately)	Interns	Interns					
Number of medical officers allocated to the	Qualified	Qualified					
unit (count interns separately)	Interns	Interns					
Is staffing different on the weekend? Comment							

Do you feel that staffing in the newborn unit is adequate for different shifts? Why/why not? (enquire about medical and nursing separately) Shifts in labour ward / unit if this is a separate nursing team from newborns WEEKDAYS Day Night (for COs and MOs if covery general on-cell person indicate for general on-cell general on-cell person indicate for general on-cell general on-cel			Version 2: 3 rd Aug 2015			
unit is adequate for different shifts? Whyfwythy only not? (enquire about medical and nursing separately) Nursing staff Nup		Medical staff				
WEEKDAYS Day Night (for COs and MOs if cover general on-call person indicate to general on-call person indicate to certificate nurses). Number and type of nurses on duty during the day shift and the night shift on average the day shift and the night shift on average the labour unit (count interns separately) Student nurses. Student nurses. Diploma (Basic) Degree (Qualified) Degree (Qualified	unit is adequate for different shifts? Why/why not? (enquire about medical and	Nursing staff				
Number of clinical officers allocated to the unit (count interns separately) Student nurses and type of nurses on duty during the day shift and the night shift on average (Qualified) Day Student nurses Diploma (Basic) Degree (Dualified) Degree interns Degree (Qualified) Degree interns Diploma (Basic) Degree (Qualified) Degree interns Diploma (Basic)	Shifts in labour ward / unit if this is a senara:	te nursing team from newhorns				
Number and type of nurses on duty during the day shift and the night shift on average thigher diploma (Basic) (Diploma (Basic	·		Night (for COs and MOs if cover provided by general on-call person indicate 'on-call')			
the day shift and the night shift on average Higher diploma	Number and type of nurses on duty during	Certificate nurses/Enrolled community health nurses	Student nurses Certificate nurses/Enrolled community health nurses			
Number of clinical officers working on the labour unit (count interns separately) Qualified Qualified Number of medical officers allocated to the unit (count interns separately) Qualified Qualified WEEKENDS Day Night (for COs and MOs if cover preneral on-call person indicate for general on-call perso		Higher diploma Degree interns	Higher diploma Degree interns Degree (Qualified)			
Number of medical officers allocated to the unit (count interns separately) Number and type of nurses on duty during the day shift and the night shift on average Habour unit (count interns separately) Number of clinical officers working on the labour unit (count interns separately) Number of medical officers allocated to the unit (count interns separately) Di you feel that staffing in the labour ward is adequate for different shifts? Why/why not? (enquire about medical and nursing separately) A valified Day Night (for COs and MOs if cover progressive peneral on-call person indicate? On the laterns Student nurses	Number of clinical officers working on the	Qualified	Qualified			
Number of medical officers allocated to the unit (count interns separately) Interns	labour unit (count interns separately)	Interns	Interns			
Interns	Number of medical officers allocated to the	Qualified	Qualified			
Number and type of nurses on duty during the day shift and the night shift on average Number of clinical officers working on the labour unit (count interns separately) Number of medical officers allocated to the unit (count interns separately) Do you feel that staffing in the labour ward is adequate for different shifts? Why/why not? (enquire about medical and nursing separately) Student nurses	unit (count interns separately)	Interns				
Number of clinical officers working on the labour unit (count interns separately) Diploma (Basic)	WEEKENDS	Day	Night (for COs and MOs if cover provided by general on-call person indicate 'on-call')			
Number and type of nurses on duty during the day shift and the night shift on average Higher diploma (Basic)			Student nurses Certificate nurses/Enrolled community health			
Number of clinical officers working on the labour unit (count interns separately) Number of medical officers allocated to the unit (count interns separately) Interns Qualified Qualified Qualified Qualified Qualified Interns Interns Interns Interns Interns Interns		Diploma (Basic) Higher diploma	Diploma (Basic) Higher diploma Degree interns			
Number of clinical officers working on the labour unit (count interns separately) Number of medical officers allocated to the unit (count interns separately) Interns Qualified Qualified Interns Interns Interns Do you feel that staffing in the labour ward is adequate for different shifts? Why/why not? (enquire about medical and nursing separately) Medical staff		Degree (Qualified)	Degree (Qualified)			
labour unit (count interns separately) Interns Qualified Qualified Interns Interns Qualified Interns	Number of clinical officers working on the	Qualified	Qualified			
Number of medical officers allocated to the unit (count interns separately) Interns Interns Interns Interns Do you feel that staffing in the labour ward is adequate for different shifts? Why/why not? (enquire about medical and nursing separately)	_	Interns	Interns			
Interns	la contraction de la	Qualified	Qualified			
Do you feel that staffing in the labour ward is adequate for different shifts? Why/why not? (enquire about medical and nursing senarately) Medical staff	unit (count interns separately)	Interns	Interns			
is adequate for different shifts? Why/why not? (enquire about medical and nursing separately)	_					
senarately)	is adequate for different shifts? Why/why	Medical staff				
		Nursing staff				

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For inpatient newborn unit / area	
Are there daily rounds by clinical staff to check inpatient newborns? (describe cadre	Weekdays
of staff who do these)	Weekends/holidays
How would you describe the level of clinical care and staffing for inpatient newborns?	
Are decisions about clinical care of the inpatient newborn usually taken by a clinician or nurse? (for example, when to start/stop antibiotics; whether to start oxygen or feeding) Explain.	
How would you describe the level of nursing care and staffing available for inpatient newborns?	

1.2 Referrals

Request the following information from the nurse-in-charge

Question	For sick newborns	For women with pregnancy related complications
Written referral plan in place? (Seen?)	Yes No	Yes No
Does the facility receive referrals from other facilities?	Yes No	Yes No
If so, list the facilities from which referrals are most commonly	1	1
received.	2	2
	3	3
	4	4
Does the facility refer to other facilities?	Yes No	Yes No
If so, list the facilities to which referrals are most commonly sent.	1	1
	2	2
	3	3
	4	4
Comment		

1.3 Record keeping

A. ADMISSIONS REGISTERS

Item	Neonatal patients	Maternity patients	Comment
	☐ Available — high quality	☐ Available — high quality	
Existence and quality of	☐ Available – medium quality	☐ Available – medium quality	
admission register.	☐ Available – low quality	☐ Available – low quality	
	□ Not available	□ Not available	
			If electronic, describe:
Type of admissions register	□ Paper □ Electronic	Paper Electronic	
National admissions register in use.	□ Yes □ No	□Yes □ No	

^{*}This information must be obtained by checking the records*

B. REFERRAL DOCUMENTATION

Item	Neonatal patients			Maternity patients			Comment		
		IN	OUT	BTWN		IN	OUT	BTWN	
	High quality				High quality				
Existence and quality of referral documentation	Medium quality				Medium quality				
about referral in and	Low quality				Low quality				
out of the facility and between wards.	Not available				Not available				

C. MEDICAL RECORDS Review a minimum of five recent records to determine the following information

Item	Neonatal patients	Maternity patients	Comment
NAR in use?	□ Yes □ No		
Do newborn patients have their own medical record separate from the mother's records?	□ Yes □ No		
Type of medical records	□ Paper □ Electronic	□ Paper □ Electronic	If electronic, describe:
Are medical records clear and legible?	□ Yes □ No	□ Yes □ No	
Are medical records dated?	☐ Yes ☐ No	□ Yes □ No	
Are admission & discharge diagnoses clearly written in the notes?	□ Yes □ No	□ Yes □ No	
Are drugs and treatments clearly identifiable?	□ Yes □ No	□ Yes □ No	
	☐ High quality	☐ High quality	
Overall quality of medical records	☐ Medium quality	☐ Medium quality	
(include comment)	☐ Low quality	☐ Low quality	
	☐ Not available	☐ Not available	

Section 2: Infrastructure

2.1 Basic infrastructure and services

Request the following information from the nurse-in-charge

Item	Answer		Comment
Power outages at the facility	□ Daily□ Weekly□ Monthly□ Less than□ Never	monthly	
Does the facility have a back-up power supply/generator?	□ Yes	□ No	
If yes, does this a back-up power supply/generator also	serve:		
the maternity ward?	□ Yes	□ No	
the newborn unit?	□ Yes	□ No	
the maternal (or general, if no maternal) surgical theatre?	□ Yes	□ No	
Is there a source of heating to keep the maternity/delivery ward warm?	□ Yes	□ No	
Is there a source of heating to keep the newborn unit/area warm?	□ Yes	□ No	
Is running water continuously available?	□ Yes	□ No	
What process is used to sterilise equipment?	Describe:		
Does the facility own ambulances?	□ Yes	□ No	
In the last 10 times you needed to use an ambulance for referring a patient in an emergency, how many times was an ambulance available within one hour?	1	times (0-10)	
Are laboratory services open 24 hours a day?	□ Yes	□ No	
Are laboratory services open on weekends?	□ Yes	□ No	
Is Kangaroo mother care provided for preterm/low-weight babies? If so, where is it provided? If so, on average for how many hours each day do mothers do kangaroo mother care?	Describe:		

2.2 Organisation

Please tick where observed to be present and explained by the nurse-in-charge

Item	Answer		Comment
Sick newborns			
Incubators	□Yes	□No	
Is there sharing of any of the incubators (excluding sharing by twins)?	□Yes	□No	
Separation of sick and healthy babies?	□Yes	□No	
Separation of born in and born out of hospital newborns	□Yes	□No	
Most seriously ill babies nearest to nursing station	□Yes	□No	
Number of beds/cots available for inpatient newborns	Number:		
Are the beds/cots clean?	□ Yes	□ No	
Is there an area for mothers to sit and breastfeed?	□ Yes	□ No	
Surgery provided for congenital malformations?	Describe:		
Delivery ward			
Designated admissions room	☐ Yes	□ No	
Designated first stage room	□ Yes	□ No	
Designated second stage and delivery room	□ Yes	□ No	
Designated fourth stage (recovery) room	□ Yes	□ No	
Designated acute room	□ Yes	□ No	
Designated maternity surgery theatre	□ Yes	□ No	
If no, access to the surgery general theatre	□ Yes	□ No	
Other			
Designated area for kangaroo mother care	☐ Yes	□ No	
Approximate distance between delivery ward and NBU (if separate areas)			

2.3 Laboratory Services

Item	Ar	iswer	Comment
Blood culture ability	□Yes	□ No	
CSF microscopy	□Yes	□ No	
Test for haemoglobin	□Yes	□ No	
Test for direct Coombs test	□Yes	□ No	
Test for bilirubin (blood test)	□Yes	□ No	
Glucose tests	□Yes	□ No	
Blood bank	□Yes	□ No	
Blood grouping and cross match	□Yes	□ No	
Electrolytes (sodium / potassium)	□Yes	□ No	
Urea or creatinine	□Yes	□ No	
Liver function tests (enzymes e.g. AST/ALT)	□Yes	□ No	
Coagulation profile	□Yes	□ No	
Microscopy & culture: Pus swab and urine culture	□Yes	□ No	
Blood slide microscopy for malaria parasites	□Yes	□ No	

Section 3: Equipment for delivery ward and newborn unit

3.1 Basic Hygiene and Safety

Please tick where observed to be present

Item	Delivery ward	Neonatal unit	Shared	Comment
Sinks with soap and water for hand-washing	□ Yes □ No	□ Yes □ No	□ Yes	
Alcohol hand rub	□ Yes □ No	□ Yes □ No	□ Yes	
Cleaning/disinfectant supplies (e.g. dilute bleach/JIK)	□ Yes □ No	□ Yes □ No	□ Yes	
Sharps are disposed of in a special container	□ Yes □ No	□ Yes □ No		
Separation of clinical and non-clinical waste	□ Yes □ No	□ Yes □ No	□ Yes	
Mother has access to running water	□ Yes □ No	□ Yes □ No	□ Yes	
Availability of rapid HIV test	□ Yes □ No	□ Yes □ No	□ Yes	
Availability of clean (non-sterile) gloves	□ Yes □ No	□ Yes □ No	□ Yes	

3.2 Equipment for mothers in the delivery ward

Item	Answer	Comment
Thermometer	□ Yes □ No	
Sterile gloves	□ Yes □ No	
Sterile syringes	□ Yes □ No	
Sterile needles	□ Yes □ No	
Sterile vaginal examination packs	□ Yes □ No	
Sterile delivery set (complete)	□ Yes □ No	
A clock	□ Yes □ No	
A stethoscope	□ Yes □ No	
Amnicots/sterile Kocker's forceps for artificial rupture of membrane	□ Yes □ No	
Urine dipstick kits/strips	□ Yes □ No	
Urinary catheters	□ Yes □ No	
Vacuum (such as Kiwi) for assisted vaginal delivery	□ Yes □ No	
Manual vacuum aspirator (MVA)	□ Yes □ No	
Long gloves for manual removal of placenta	□ Yes □ No	
Guedel airways – these should be a full range of sizes	□ Yes □ No	
Bag Valve Mask (BVM) device: adult size bag and mask	□ Yes □ No	
Oxygen source (any and working)	□ Yes □ No	
Nasal catheters/prongs	□ Yes □ No	
Oxygen face –masks (with and without reservoir bags)	□ Yes □ No	
Oxygen flow regulators	□ Yes □ No	
Laryngoscope	□ Yes □ No	
Laryngoscope blades (straight, curved, and different sizes)	□ Yes □ No	
Endotracheal tubes (of different sizes)	□ Yes □ No	
IV fluid giving sets	□ Yes □ No	
Blood giving set	□ Yes □ No	
Adult IV cannulae	□ Yes □ No	
Blood pressure monitor (any and working)	□ Yes □ No	

3.3 Equipment for newborns in the delivery ward and newborn unit

Item	Delivery ward	Neonatal unit	Shared	Comment
Thermometer	□ Yes □ No	□ Yes □ No	□ Yes	
Weighing scales	□ Yes □ No	□ Yes □ No	□ Yes	
Sterile syringes	□ Yes □ No	□ Yes □ No	□ Yes	
Sterile needles	□ Yes □ No	□ Yes □ No	□ Yes	
Warm dry towels for dying and wrapping the newborn	□ Yes □ No	□ Yes □ No	□ Yes	
Sterile cord clamp	□ Yes □ No			
Sterile scissors	□ Yes □ No			
A firm stable surface for placing the newborn for resuscitation (where warmth can be maintained)	□ Yes □ No	□ Yes □ No	□ Yes	
An overhead light source above the surface for resuscitation	□ Yes □ No	□ Yes □ No	□ Yes	
A clock in view or reach of surface for resuscitation	□ Yes □ No	□ Yes □ No	□ Yes	
A stethoscope	□ Yes □ No	□ Yes □ No	□ Yes	
Suction tubes/catheters	□ Yes □ No	□ Yes □ No	□ Yes	
Suction Machine	□ Yes □ No	□ Yes □ No	□ Yes	
Guedel airways – these should be a full range of sizes	□ Yes □ No	□ Yes □ No	□ Yes	
Bag Valve Mask (BVM) devices: bag size 500 ml or750 ml, that are in working order with newborn face masks (sizes 0 and 1)	□ Yes □ No	□ Yes □ No	□ Yes	
Oxygen source (any and working)	□ Yes □ No	□ Yes □ No	□ Yes	
Nasal catheters/prongs	□ Yes □ No	□ Yes □ No	□ Yes	
Oxygen face –masks (with and without reservoir bags)	□ Yes □ No	□ Yes □ No	□ Yes	
Oxygen flow regulators	□ Yes □ No	□ Yes □ No	□ Yes	
Pulse oximeter	□ Yes □ No	□ Yes □ No	□ Yes	
Warming equipment-working radiant heaters	□ Yes □ No	□ Yes □ No	□ Yes	
Feeding cups for giving expressed breast milk	□ Yes □ No	□ Yes □ No	□ Yes	
Kangaroo mother care wraps	☐ Yes ☐ No	☐ Yes ☐ No	□ Yes	
Ventilator		□ Yes □ No		
Bubble CPAP		□ Yes □ No		
IV fluid burette		□ Yes □ No		
Infusion set / adult IV fluid set		□ Yes □ No		
Paediatric cannulae		□ Yes □ No		
Nasogastric tube (FG6 or 8 or other)		□ Yes □ No		
Lumber puncture needle		□ Yes □ No		
Phototherapy equipment		□ Yes □ No		
Eye protection for phototherapy		□ Yes □ No		
Exchange transfusion set/pack		□ Yes □ No		
3 way catheter for exchange transfusion		□ Yes □ No		
Blood transfusion giving set		□ Yes □ No		
Blood pressure monitor (any and working)		□ Yes □ No		

3.4 Drugs and feeds

Please tick where observed to be present or readily accessible

Item	Delivery ward	Neonatal unit	Shared	Comment			
Drugs for newborn							
Vitamin K*	□ Yes □ No	□ Yes □ No	□Yes				
Nevirapine solution*	□ Yes □ No	□ Yes □ No	□Yes				
Prophylactic tetracycline eye ointment*	□ Yes □ No	□ Yes □ No	□Yes	□ In store			
Naloxone	□ Yes □ No	□ Yes □ No	□Yes	□ In store			
Surfactant	□ Yes □ No	□ Yes □ No	□Yes				
Phenobarbitone (injection)		□ Yes □ No					
Phenytoin (injection)		□ Yes □ No		□ In store			
Aminophyline		□ Yes □ No		☐ In store			
Penicillin (injection)		□ Yes □ No		☐ In store			
Gentamicin		□ Yes □ No		□ In store			
Ampicillin / Cloxacillin (injection)		□ Yes □ No		□ In store			
Oral Cloxacillin		□ Yes □ No		☐ In store			
Oral erythromycin		□ Yes □ No		□ In store			
Metronidazole (injection)		□ Yes □ No		□ In store			
Ceftriaxone		□ Yes □ No		☐ In store			
Cefotaxime		□ Yes □ No		☐ In store			
Ferrous Fumarate suspension		□ Yes □ No		☐ In store			
Folate drops		□ Yes □ No		□ In store			
Multivitamin syrup/drops		□ Yes □ No		☐ In store			
Amikacin		□ Yes □ No		□ In store			
Intravenous (Anti-D) immunoglobulin (for rhesus disease)		□ Yes □ No		□ In store			
*These items might be found on the postnatal ward instead of the delivery ward, if that is the case, make a note in the comment box							

Item	Delivery ward	Comment				
Drugs for mother						
Adrenaline	□ Yes □ No					
Magnesium sulphate	□ Yes □ No					
Atropine	□ Yes □ No					
Lasix	□ Yes □ No					
Digoxin	□ Yes □ No					
Morphine	□ Yes □ No					
Parenteral chlorpheniramine	□ Yes □ No					
Oxytocin	□ Yes □ No					
Misoprostol (prostaglandin E2)	□ Yes □ No					
Dexamethasone	□ Yes □ No	☐ In store				
Prostaglandin F2 alpha	□ Yes □ No	☐ In store				
Calcium gluconate	□ Yes □ No					
Naloxone	□ Yes □ No	☐ In store				
Aminophyline	□ Yes □ No	☐ In store				
Penicillin	□ Yes □ No	☐ In store				
Amoxiclav	□ Yes □ No	☐ In store				

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Gentamicin	□Yes	□No	□ In s	store				
Ceftriaxone	□Yes	□No	□ In s	tore				
Cefuroxime	□Yes	□No	□ In s	tore				
Oral erythromycin	□Yes	□No	□ In s	store				
Metronidazole (injection)	□Yes	□No	□ In s	tore				
Nitrofurantoin	□Yes	□No	□ In s	tore				
Item	Delive	ry ward	Neona	tal unit	Shared	Comment		
Intravenous fluids								
Glucose 10%	□Yes	□No	□Yes	□ No	□Yes			
Normal saline IV	□Yes	□No	□Yes	□ No	□Yes			
Ringer's lactate IV	□Yes	□No	□Yes	□ No	□Yes			
Half Strength Darrow's with five percent dextrose	□Yes	□No	□Yes	□No	□Yes			
Plain Half Strength Darrow's	□Yes	□No	□Yes	□ No	□Yes			
Alternative feeds								
Term formula			□Yes	□No				

□Yes

□No

3.5 Job Aides

Preterm formula

Item	Delivery ward	Neonatal unit	Comment		
Feeding chart with volumes		☐ Yes ☐ No			
Fluid chart with volumes	☐ Yes ☐ No	☐ Yes ☐ No			
Treatment sheet	□ Yes □ No	☐ Yes ☐ No			
Basic Paediatric Protocol available to staff	□ Yes □ No	□ Yes □ No			
Newborn resuscitation guidelines	□ Yes □ No	□ Yes □ No			
PMTCT (national) guidelines	□ Yes □ No	□ Yes □ No			
APGAR score chart	□ Yes □ No				
Partograph	□ Yes □ No				
Wall charts					
Management of antepartum haemorrhage (APH)	☐ Yes ☐ No				
Management of post-partum haemorrhage (PPH)	☐ Yes ☐ No				
Magnesium sulphate administration for eclampsia	☐ Yes ☐ No				
Active management of third stage of labour (AMTSL)	☐ Yes ☐ No				
Management of shoulder dystocia	☐ Yes ☐ No				

Section 4: Equipment and supplies for maternity or general surgical theatre (if applicable)

This equipment should be inside or in the perimeter of the maternity or general surgical theatre. If a facility has both a maternal and general surgical theatre, then answer for the maternal theatre.

Item	Answer	Comment
Designated scrubbing area	□ Yes □ No	
Functional operating lights	□ Yes □ No	
Designated recovery area	□ Yes □ No	
Oxygen supply	□ Yes □ No	
Resuscitaire or firm surface with heater for receiving neonates	□ Yes □ No	
Standard operating table	□ Yes □ No	
Functional anaesthetic machine	□ Yes □ No	
Diathermy machine	□ Yes □ No	
Suction machine	□ Yes □ No	
Oropharyngeal airways	□ Yes □ No	
Endotracheal tubes	□ Yes □ No	
Laryngoscopes	□ Yes □ No	
Sterile needles	□ Yes □ No	
Sterile spinal needles	☐ Yes ☐ No	
IV cannulae	☐ Yes ☐ No	
Adult size Ambu bag and mask	☐ Yes ☐ No	
Caesarian section sets (complete)	☐ Yes ☐ No	
Hysterectomy set (complete)	☐ Yes ☐ No	
Dilatation and curettage set (complete)	☐ Yes ☐ No	
Manual vacuum aspiration kit (complete)	☐ Yes ☐ No	
Drugs and IV fluids in theatre or anaesthetic room		
Atropine sulphate	☐ Yes ☐ No	
Diazepam	☐ Yes ☐ No	
Promethazine	☐ Yes ☐ No	
Morphine	☐ Yes ☐ No	
Hyoscine hydrobromide	☐ Yes ☐ No	
Suxamethonium	☐ Yes ☐ No	
Thiopentone Sodium	☐ Yes ☐ No	
Ketamine	☐ Yes ☐ No	
Propofol	□ Yes □ No	
Pancuronium	☐ Yes ☐ No	
Halothane	☐ Yes ☐ No	
Bupivacaine	☐ Yes ☐ No	
Mercaine	□ Yes □ No	
Lignocaine	□ Yes □ No	
Adrenaline	□ Yes □ No	
Nitrous Oxide	□ Yes □ No	
Oxytocin	☐ Yes ☐ No	
Misoprostol	□ Yes □ No	
Normal saline	□ Yes □ No	
Ringer's lactate	☐ Yes ☐ No	
5% Dextrose	☐ Yes ☐ No	
50% Dextrose	☐ Yes ☐ No	