

Year:		Unit:												
<p><b>To be completed monthly by operational manager and copy sent to supply chain manager.</b> All the following items are required &amp; should be in stock. Items marked in blue are critical &amp; must be in stock at all times. Calculate required monthly stock levels (based on ave. monthly usage) &amp; record in stock column. Indicate which items are currently in stock (as spares-not in use) in the unit. Only mark an item compliant (1) if the required stock levels are available.</p>														
Consumable		Stock	April	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar.
<b>Respiratory Items</b>														
1.	Airway Oropharyngeal													
2.	E-T Tubes (non cuffed, straight)-PVC/Soft PVC 2.5													
3.	3.0													
4.	3.5													
5.	Face Masks Size 00													
6.	Size 0													
7.	Size 1													
8.	Humidifying bottles (Aquapack)													
9.	Intercostal chest Drain catheter Size 8													
10.	Size 10													
11.	Intubating stylet for ETT-bendable with plastic coating													
12.	Laryngeal mask airway Size 1													
13.	Mucous extractor (standard)													
14.	Nasal Cannulae- <u>Neonatal</u>													
15.	Nebulizer -T-piece													
16.	Nebulizer connection (Between tubing & flow meter)													
17.	Oxygen tubing (PVC)													
18.	Replogle suction catheter													
19.	Resuscitator (Ambubag)- Complete													
20.	Resuscitator spare parts –reservoir bag, pressure valve, bag, connector													
21.	Suction bottles/Liners													
22.	Suction tubing													
23.	Suction catheters Size 6													
24.	Size 8													
25.	Size 10													
<b>A. Totals</b>														







Equipment consumables continued														
111.	Extension set-appropriate for unit syringe pumps													
112.	Giving set –appropriate for unit infusion pumps													
113.	Incubator filter													
114.	Incubator cuffs and rubber seals													
115.	Saturation cable-all monitors													
116.	Saturation probes-neonatal Y-all monitors													
117.	Temp. cables (yellow & blue)-Humidifier													
118.	Temp. probe (skin) for ICU crib													
119.	T-Piece Resuscitator (Neopuff)-Circuit ,mask, tubing													
<b>E. Totals</b>														

<b>Neonatal Procedure Pack</b> (Packed in linen trolley cover covered with paper)	
1) Linen fenestrated (keyhole) drape	1
2) Gown	1
3) Gauze	10
4) Umbilical ties	2
5) Galley pot	1
6) Halstead Mosquito forceps: +/- 125 mm Ref. no. BH 11 OR	2
7) Iris straight forceps: - <b>Toothed</b> 10cm Tip 1mm Ref. no AE 586-10	1
- <b>Non-toothed</b> 10cm Tip 1mm Ref. no AE 270-10	1
8) Button end probe: 11-15cm Tip 1mm Ref. no AW 090-11/BN 104R	1
<b>NB</b> Instruments must:	
<ul style="list-style-type: none"> <li>• Be stainless steel</li> <li>• Be autoclavable at 134 °C</li> <li>• Have 10-year guarantee</li> </ul>	
<b>General Purpose Pack</b> (Packed in linen trolley cover covered with paper)	
1) Paper keyhole drape	1
2) Gown	1
3) Galley pots	2
4) Gauze	10

<b>Totals:</b>		<b>April</b>	<b>May</b>	<b>June</b>	<b>July</b>	<b>Aug</b>	<b>Sept</b>	<b>Oct</b>	<b>Nov</b>	<b>Dec</b>	<b>Jan</b>	<b>Feb</b>	<b>Mar.</b>
Brought forward:	A. Totals												
	B. Totals												
	C. Totals												
	D. Totals												
	E. Totals												
	A. Combined Total.												
	B. Total possible	119	119	119	119	119	119	119	119	119	119	119	119
	C. Less Not applicable (NA) items*												
	Divide A by C												
	<b>Final Percentage (x100)</b>	%	%	%	%	%	%	%	%	%	%	%	%
	<b>Sign</b>												
	<b>Desig.</b>												
	<b>Action taken for unavailable items:</b>												

\*The only items that should be marked NA are consumables for items of equipment that have not yet been acquired for the unit.