

PHARMACUETICALS CHECKLIST: NEONATAL - DISTRICT

Year		Unit:												
	To be completed monthly by the pharmacist. Please indicate which of the below pharmaceuticals are currently in stock either in pharmacy or the neonatal													
	unit. Final score for pharmaceuticals is based on availability of medications in pharmacy and unit.													
	late required monthly stock levels													
	se drugs are prescriber level 3 or m						_	Carat	0-4	Mari	D	•	F.L	0.0
	macy stock	Stock	April	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar
	piotics	1			l									I
1.	Acyclovir (IV or Oral) *													
2.	Amikacin *													
3.	Cefotaxime *													
4.	Ceftriaxone													
5.	Cloxacillin													
6.	Fluconazole *													
7.	Gentamicin													
8.	Metronidazole													
9.	Penicillin G													
Resp	iratory	,		_	1	T							T	
10.	Caffeine IV													
11.	Surfactant													
Seda	tion and Anticonvulsants													
12.	Lorazepam													
Card	iac/Anti-inflammatory													
13.	Captopril													
14.	Ibuprofen syrup													
15.	Prostin E2													
16.	Dexamethasone													
17.	Dopamine													
18.	Hydrocortisone													
Diure	tics													
19.	Furosemide													
20.	Hydrochlorothiazide													
	-													

Gene	eral	Stock	April	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar
21.	Glucagon													
22.	Insulin (Actrapid)													
	Pharmacy stock Total:													

			1											
	d stock	Stock	April	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar
Anti	biotics		T	T			ı				1		ı	
1.	Ampicillin													
Resp	iratory													
2.	Aminophylline amps													
3.	Caffeine citrate													
Seda	tion and Anticonvulsants													
4.	Diazepam													
5.	Lignocaine 2%													
6.	Midazolam													
7.	Morphine													
8.	Phenobarbitone (oral)													
9.	Phenytoin													
Card	iac													
10.	Adrenaline													
Spra	y bottles													
11.	Alcohol based hand rub (pump)													
12.	Chlorhexidine tincture 70%													
13.	Water (for cleaning perineum)													
Gen	eral													
14.	Emulsifying ointment													
15.	Calciferol													
16.	Calcium gluconate													
17.	Chlormycetin eye ointment													
18.	Dextrose 50%													
19.	Dextrostix (for unit glucometer)													
20.	Ferrodrops/Ferrous syrup													
21.	Folate													
	Ward stock A. Total													

Gen	eral cont.	Stock	April	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar
22.	Konakion (Vit K)													
23.	KY Jelly													
24.	Multivitamin syrup													
25.	Nacl amps. 10ml													
26.	Sterile water amps. 10ml													
27.	Sucrose 24% #													
28.	Urine dipstix (specific gravity)													
29.	Vaseline 50ml													
30.	Zinc and castor oil													
Vaco	olitres													
31.	Dextrose 5% 200ml													
32.	Neonatalyte 200ml													
33.	Ringers 200ml													
34.	Sodabic 4%													
35.	Water for irrigation 1000ml													
	Ward stock B. Total													

[#] Premixed sucrose solution is not readily available. Therefore it will need to be prepared (with sterile water and sugar/sucrose powder) by the facility pharmacy using the guide below:

Sucrose preparation:

Multiply the total required volume of solution by 0.24 in order to determine the required sucrose/sugar volume in grams. Add sterile water (the difference between total required volume and volume of sugar/sucrose) to the sugar/powder to make up the required total volume.

An example of a calculation for a 1L solution:

0.24 x 1000=240gm of sucrose/sugar. Add sterile water (about 760ml) to make up a total of 1 litre (1000ml) of 24% sucrose solution.

This has a very short shelf life. (Approximately 2 weeks in a fridge) so should be made in small batches. At ward level a syringe can be drawn up for each baby and kept at the bedside for 24hrs (for ease of use).

Totals:	Į.	April	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar
Pharmacy stock Total													
Ward stock A Total													
Ward stock B Total													
A. Combined Total.													
B. Total possible		57	57	57	57	57	57	57	57	57	57	57	57
Divide A by B													
Final Percentage (x100)		%	%	%	%	%	%	%	%	%	%	%	%
Sign													
Desig.	_												
Action taken for unavailable items:													