General Newborn Care Equipment

Description	Picture
Baby nappies/diapers napkins (*cloth*)	
Baby nappies/diapers (*disposable*)	
Blood collection tube holders	
Blood collection tubes (*appropriate small size*) e.g., vacuum tubes serum and EDTA 3ml and/or 6ml	
Blood collection vacuum tube needles (*22G*)	

Description	Picture
Blood pressure apparatus (*digital*) including neonatal sized blood pressure cuff	
Blood pressure apparatus (*manual/analog*) including neonatal sized blood pressure cuff	
Blood pressure transducer (*for central arterial lines*)	
Capillary sample tubes (*glass collection tubes*)	
Clean blankets, towels or linen (*for drying baby*)	

Description	Picture
CT scanner	
Dressing trays / procedure trays (*or equivalent*) (*sterile*)	
Dressing trolley (*or equivalent*)	
Echocardiography	
Electrocardiogram (*ECG*) recorder	
ECG leads (*reusable*)	

Description	Picture
ECG leads (*consumable*)	
ECG electrodes/stickers (*consumable*)	
ECG electrodes (*reusable*)	
Embrace warmer	
Endotracheal tubes size 2	
Endotracheal tubes size 2.5	

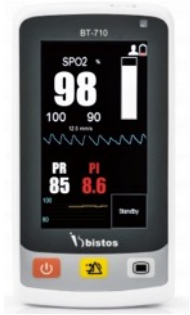
Description	Picture
Endotracheal tubes size 3	
Endotracheal tubes size 3.5	
Endotracheal tubes (*any size*)	
Flashlight/torch	
Gauze (*any*)	

Description	Picture
Sterile gauze	
Glucometer	
Glucometer test strips	
Heated mattresses (*e.g., for hot cots*)	
Hemoglobinometer	

Description	Picture
Identification bands	
Infantometer (*height board or mat*)	
Intra-osseous needle (*or 22G needles*)	
IV cannula (*18G or 22G or 24G or 26G*)	
Kidney bowls (*polypropylene, stainless steel*)	
Lumbar puncture needles (*or 23G needles*)	

Description	Picture
Magill's forceps	
Measuring tape	
MRI	
Nasogastric (*NG*) tubes size 3.5 with caps	
Nasogastric (*NG*) tubes size 4 with caps (*RED*)	

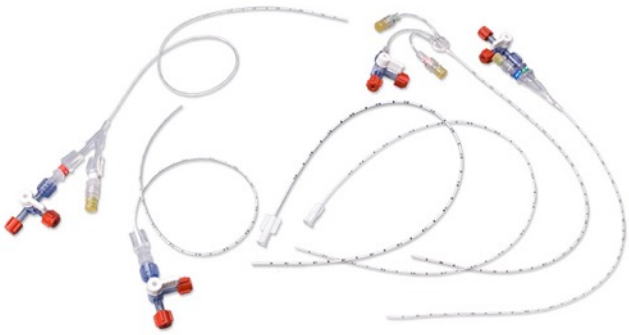
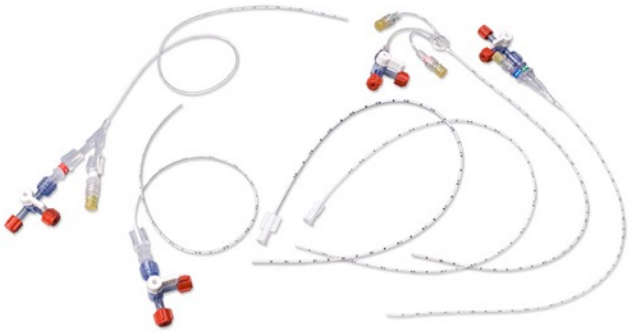
Description	Picture
Nasogastric (*NG*) tubes size 5 with caps (*GREY*)	
Nasogastric (*NG*) tubes size 6 with caps (*GREEN*)	
Nasogastric (*NG*) tubes size 8 with caps (*BLUE*)	
Nasogastric (*NG*) tubes size 10 with caps (*BLACK*)	
Newborn mittens	

Description	Picture
Newborn socks	
Oxygen tubing	
Padded boards and/or splints for neonates	
pH monitors	**POC NOT AVAILABLE**
Pulse oximeter	
Neonatal sized pulse oximetry probes/sensors (*reusable, match pulse oximeter*)	

Description	Picture
Neonatal sized pulse oximetry probes/sensors *(consumable, match pulse oximeter)*	
Recharger for batteries (*for pulse oximeter, match pulse oximeter batteries*)	
Sample collection tubes (*pus, cerebrospinal fluid*)	
Scissors	
Sepsis diagnostics (*bedside only*)	**POC NOT AVAILABLE**
Spacer	
Sterile (*low flow*) lancet for heel pricks	

Description	Picture
Sterile surgical blades	
Stethoscope (*neonatal*)	
Suction catheters (*size 5*)	
Suction catheters (*size 6*)	
Suction catheters (*size 8*)	
Suction catheters (*size 10*)	

Description	Picture
Suture set	
Swabs and/or cotton wool balls	
Thermometers (*analog for newborns that measure 32°C-43°C; must measure below 35.5°C degrees*)	
Thermometers (*digital for newborns that measure 32°C-43°C; must measure below 35.5°C degrees*)	
Tourniquet (*or rubber band for scalp vein*)	
Ultrasound scanner (*portable*) with appropriate probes	

Description	Picture
Umbilical cord clamp (*cord ties/sterile thread or sterile ligatures or clamp of Barr*)	
Umbilical vein catheters sizes 3.5	
Umbilical vein catheters size 5	
Urinary catheter sizes 3 OR 4 or 5	
Urine bags (*pediatric*)	

Description	Picture
Urine dipsticks (*e.g., Multistix*)	
Patient monitors (*at least 3 of: NIBP, HR, SpO2, ECG, RR, Temp*) with accessories	
Wall clock/timer with second hand	
Weighing scales for newborns (*manual*)	
Weighing scales for newborns (*digital*)	

Description	Picture
X-ray viewer (*negatoscope*)	
Resuscitation	
Bag self-inflating (*neonatal size*)	
Neonatal sized face masks (*size 0*)	
Neonatal sized face masks (*size 1*)	
Penguin sucker	

Description	Picture
Resuscitation mannequin (*for practice*)	
T piece resuscitator	
Thermal protection	
Continuous temperature monitor (*not part of radiant warmer*)	
Radiant warmer	
Incubator	

Description	Picture
Plastic bags/cling film	
Newborn hats/caps (*including preterm sizes*)	
Radiant warmer probes	
Temperature probes (*reusable*)	
Temperature probes (*consumable*)	

Description	Picture
KMC Wrappers	
Hypoglycemia and IV fluids	
Adhesive tape	
Infusion pump (*delivers larger doses than syringe pump*)	
Syringe pumps (*single phase, delivers microdoses*)	
Syringes that match syringe pump	

Description	Picture
Neonatal IV tubing/infusion set with burette 100-150ml, sterile, single use	
IV infusion stands without castors	
IV infusion stands on castors	
Sterile needles (*19-26 gauge*) or butterfly set (*23-25 gauge*)	
Sterile syringes (*size 1; 1cc*)	
Sterile syringes (*size 2; 2cc*)	

Description	Picture
Sterile syringes (*size 5; 5cc*)	
Sterile syringes (*size 10; 10cc*)	
Sterile syringes (*size 20; 20cc*)	
Stopcocks 2 or 3 way	
Rapid blood sugar testing strips/paper reagent strips or equivalent	
Safe Oxygen delivery	
Apnea monitor	

Description	Picture
Respiratory rate monitor	
Nasal prongs (*1 mm*)	
Nasal prongs (*2 mm*)	
Oxygen blenders	
Oxygen, bottled/cylinder	

Description	Picture
Oxygen concentrator	
Oxygen humidifiers	
Oxygen flow splitter for newborn	
Oxygen cannula	
Suction pump (*portable, electrical with accessories*)	

Description	Picture
Suction pump (*manual, non-electric power dependent*)	
Assisted feeding	
Feeding bottles	
Breast pumps (*battery powered*)	
Manual assisted pumping technology	
Breastmilk substitute	
Breast model to demonstrate how to express milk	
Collection containers (*for expressed breastmilk*)	
Dolls for nurses to model position and attachment for breastfeeding	
Guide to model position and attachment for breastfeeding (e.*g., job aid, video*)	

Description	Picture
Feeding cups	
Feeding syringes (*any*)	
Sterile feeding syringes	
Litmus paper/testing strips (*or equivalent*)	
Phototherapy	
Phototherapy lights - LED	
Phototherapy lights - fluorescent	

Description	Picture
Photolight meter and/or phototherapy calibrator	
Eye patches/eye shields	
Exchange transfusion sets	
Icterometer	
Bilirubinometer	
Test strips for bilirubinometer (*match bilirubinometer*)	

ICTEROMETER GRADE | SERUM BILIRUBIN MEAN | MG% INDIRECT + 2 S.D.

ICTEROMETER GRADE	SERUM BILIRUBIN MEAN	MG% INDIRECT + 2 S.D.
2	5·55	8·7
2½	7·57	12·11
3	10·03	14·58
3½	12·31	17·31
4	15·73	21·8
4½	19·06	26·8

Description	Picture
Transcutaneous bilirubinometer	
CPAP	
CPAP driver system (*standard or bubble CPAP*) with accessories	
CPAP hats	
CPAP nasal cannula	
CPAP prongs (*size 000*)	
CPAP prongs (*size 0*)	
CPAP prongs (*size 1*)	

Description	Picture
CPAP prongs (*size 2*)	
CPAP tubing	
Distilled water	
Kettle for boiling water	
Mechanical ventilation	
Respirator/ventilators plus accessories	
Portable x-ray	
Hand-held blood gas analyzer (*e.g., iSTAT machine*)	

Description	Picture
Cartridges for hand-held blood gas analyzer (*e.g., iSTAT, match gas analyzer*)	
Infant laryngoscope (*size 0 or 1, straight blades*)	
Laryngoscope light bulb (*spare*)	
Transilluminators	
Chest drain set	

Description	Picture
Drainage tubing and under water seal drainage bottle plus accessories	
CO2 detector (*capnometer*)	
Follow-up of retinopathy of prematurity	
Indirect ophthalmoscope (*with small pupil adjustments*)	
Condensing lenses 20D for indirect ophthalmoscope	
Condensing lenses 28D for indirect ophthalmoscope	
Neonatal lid speculums (*e.g., Alfonso*)	
Scleral depressors (*Schoket/wire vectis*)	

Description	Picture
Solution for corneal wetting (*e.g., Ringer's lactate*)	
Laser	
Portable diode/green laser with indirect delivery system	
Laser goggles	
Therapeutic Hypothermia	
Cooling mattress or Mira cradle	