#	Item name	Qty	Technical specification	Sample picture
1	Needle holder	87	20pcs (6"/150MM)	
2	Cheetle forceps with Jar	10	1. Stainless steel 2. 10 inch in size 3. should include jar	
3	Re-usable Bougie [Adult]	15	1. Should be re-usable	*//
4	Re-usable Bougie [Pediatric]	15	1. Should be re-usable	



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5	Stilet [Adult]	12	1. Should be stainless steel	
6	Stilet [Pediatric]	12	1. Should be stainless steel	
7	Dressing Scissors	40	1. Stainless steel 2. 130MM in size	8
8	Dressing Tray [Large]	30	1. Should be stainless steel 2. Size: 12"x8"	



9	Dressing Tray [Medium]	30	1. Should be stainless steel 2. Size: 10"X8"	
10	Feeding Cup	10	1. Hospital grade material / Re-usable 2. should be graduated 3. Measurable up to 300ml	
11	Gallipot with Lid	20	Should be stainless steel Should be able to contain 100ml liquid	
12	Gauze cutting scissor	20	1. Should be stainless steel	



13	Kidney Tray	25	1. Should be stainless steel 2. Size: 6"	
14	Tray [Large]	10	1. Should be stainless steel 2. Sizes: 18"x12"	
15	Tray with Lid [Small]	20	1. Should be stainless steel 2. Sizes: 8"x6"	
16	Narrow Tray with Lid	20	1. Should be stainless steel	



17	Magillis Forcep [Adult]	15	1. Should be stainless steel	
18	Magillis Forcep [Pediatric]	15	1. Should be stainless steel	
19	Mayo Scissor Curved	24	1. Should be stainless steel 2. Bevelled blades 3. Size: 170MM	
20	Pop Cutting Scissor	5	1. Should be stainless steel 2. Sizes: 7"	



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21	Scissor Cruved [Karl Storz]	12	1. Should be stainless steel 2. Size :5mm , Length 36cm	
22	Straight Fine Scissor [Small]	10	1. Should be stainless steel 2. Size: 4"	
23	Thumb Forceps	20	1. Should be stainless steel 2. Size: 6"	
24	Tooth Forcep	20	1. Should be stainless steel	



25	B.P Handle	12	Should be stainless steel No: 4	
26	B.P Handle	12	1. Should be stainless steel 2. No: 3	
27	Conical Measures	10	Should be stainless steel Measurable up to 2 pint	
28	Medicine Crusher	8	Should be stainless steel Lightweight Should be robust and secure	



29	patient file trolley	4	1.Should have different compartments to store A4 size ring files 2.Should have wheels, to make it mobile 3.Should have a door which can be locked 4.The top surface should be smooth, to use as a desk for documentation	
30	Linen storage cupboard to ward	7	1.Stainless steel cupboard with closed doors. 2.Estimated height: 5 ft 3.Estimated width: 3ft 4.with lockable wheels 5.Cupboard Door lock	William State of the Control of the
31	Dressing Drum [Small]	23	1.Stainless steel material. 2.Should have steam vents and lid that can be closed after sterilization 3.Size: height 9 inches and diameter 6 inches	
32	Dressing Drum (Large)	25	1. Stainless steel material. 2. Should have steam vents and lid that can be closed after sterilization 3. Size: height 9 inches and diameter 9 inches	
33	Bath Basin [large]	28	1. Completely made of stainless steel Single wash basin 2. round 3.14 cm depth 4. Diameter 30cm	



34	Bath Basin [Medium]	10	1.Completely made of stainless steel Single wash basin 2.round 3.14 cm depth 4.Diameter 20cm	
35	Sitz Bath Basin	12	Completely made of stainless steel Single wash basin Sizes: Outer diameter 13.4in(34cm) Inner diameter 11in(27cm), Depth 3.6in(10cm)	
36	Bowl [Small]	20	1.Completely made of stainless steel Single wash basin 2. Size: 3"	
37	Prenial care bowl	46	1.Completely made of stainless steel Single wash basin 2.round 3.14 cm depth 4.Diameter 30cm 6 inches in Diameter	
38	foot operated laundry hamper (tripl	7	1.Size: height approximately 3 feet 2.Completely made of stainless steel 3.Mobile in twin wheel 4.Welded fabrication 5.Three different hamper holders, with lid 6.Foot operated	
39	sputum cup	15	Material should be stainless steel A lid to cover the cup Autoclavable material	



40	Stethoscope	20	Product Type: Double Head Head Diameter: 48.3 mm (1.9 inches) Overall Lenght: 711 mm (28 inches) Tubing lenght: 431.8 mm (17 inches) Chestpiece Material: Stainless Steel Diaphragm Material: Polycarbonate Adjustable Binaural: Yes Washable Eartips: Yes Type of Tubing: Dual Lumen Anti-Chill Ring: Yes	
41	sponge holder forceps	50	1.Length of Artery should be 12 inch 2.Artery should be lockable	8
42	male urinal	13	Material should be stainless steel Autoclavable material Handle should be there	

