

PACKAGE No. 01

Dressing Materials/Fluids and IV Administration Sets

S. No	Equipments Name	Quantity	Specification
1	Bandages 6 inches	15	Types: Gauze bandages
			Elastic bandages
			Cohesive/self- adherent bandages
			Israile bandages
			Tubular bandages
			Adhesive bandages
2	Bandages 4 inches	6	Types: Flexible Fabric Adhesive Bandages
			Waterproof Silicone Foam Dressings
			Elastic Bandages
			Hydrocolloid Bandages
			Island Dressings
			Compression Bandages
3	Bandage 2 inches	12	Types: Fabric Bandages
			Sheer Bandages:
			Flexible Fabric Bandages
			Extra Large (2x4 inch)
			Elastic Roller Bandages
			Gauze Roller Bandages
			Self-Adhesive Bandages
4	Cotton Roll	6	made from 100% cotton and can be sterilized or non-sterile.
			Weight: 5g, 50g, 100g, 250g, 500g, 1000g.
5	Gauze Roll	2	Types:
			Gauze Bandage Rolls
			Gauze Swabs/Sponges
			Jumbo Gauze Rolls
			Absorbent Gauze Rolls
			Fluff Gauze Rolls
6	Sani Plast	6	material (100% cotton, etc.), mesh count, length, and width.
			Made of a flexible, breathable material with a central antiseptic pad and a strong adhesive backing
7	POP Bandage 6 inches	4	Types: Gypsona POP Bandage
			Orthopedic POP Bandage
8	Creap Bandage 6 inches	5	Width: 6 inches (approximately 15 centimeters).
			Length: Typically 5 yards (4.5 meters) when stretched, or 4 meters unstretched.
			Material: Primarily cotton with a percentage of spandex or other elastic fibers.
9	Creap Bandage 4 inches	4	Width: 4 inches (10 cm).
			Material: Typically made from a blend of cotton and elastic fibers, providing both support and flexibility.
			Length: Often available in various lengths, with a common length being 4 meters (unstretched).
10	Adhesive Plaster	4	Typically consist of a backing material, an adhesive, and a non-stick pad to cover the wound.
			Types: Fabric Plasters, Waterproof/Washproof Plasters, Blue Plasters, Hypoallergenic Plasters,Hydrocolloid Plasters, Medicated Plasters, Specialty Plasters
11	Sani Plast	6	Made of a flexible, breathable material with a central antiseptic pad and a strong adhesive backing
12	Syringes 100cc	5box	100 ml volume, sterile construction, and may come with or without a needle.
			Needle gauge: 18G to 27G
13	Syringes 50cc	5box	clear barrel made of polypropylene, with high contrast graduations for precise volume measurement.

			Needle gauge: 18G to 25G
14	Syringes 30cc	5box	Typically has a clear barrel with graduations (markings) for measuring the volume of fluid, typically in 1 ml increments.
			Needle gauge: 18G to 27G
15	Syringes 20cc	5box	A graduated barrel with markings indicating volume, a nozzle for attaching a needle, and a plunger for fluid control.
			Needle gauge: 18G to 27G
16	Syringes 10cc	5box	typically has a graduated scale on the barrel for accurate measurement of fluid volume, with intervals of 0.2, 0.5, or 1.0 ml.
			Needle gauge: 18G, 19G, 20G, 21G, 22G, and 23G
17	Syringes 5cc	5box	consists of a barrel, a plunger, and a needle (often with a Luer lock or slip fitting).
			Needle gauge: 21G, 22G, and 23G
18	Syringes 3cc	5box	medical device with a capacity of 3 milliliters, used for injecting or drawing fluids
			Needle gauge: 20G to 27G.
19	Syringes 1cc (insulin syringe)	5bix	a medical device designed to hold and dispense 1 milliliter of liquid.
			Needle gauge: 25G to 31G
20	R/L 1000ml	2	An isotonic solution containing electrolytes like sodium, potassium, calcium, chloride, and lactate.
21	N/S 1000ml	1	1000ml (1 liter) bag or bottle of Normal Saline (0.9% Sodium Chloride) intravenous (IV) solution.
22	D/S 10% 1000 ml	2	contains 10% dextrose by weight, and the total volume is 1000 ml.
23	D/W 25% 100ml	1	purity of at least 99.0% (calculated on a dry basis) and a pH of around 8.3 for a 1% aqueous solution.
24	D/S 25% 500ml	1	Each milliliter contains 250mg of dextrose, delivering 3.4 kcal/gram or 0.85 kcal/mL.
25	Sodium bi Carbonate 25ml	4	25 mL provides 25 mEq of sodium and 25 mEq of bicarbonate. The pH range is 7.5 – 9.5.
26	KCL 20ml	4	
27	Infusion set	2 box	consists of a spike, tubing, a drip chamber, a flow regulator, and a connector. Specifications include the materials used, dimensions, and safety features, ensuring proper and safe fluid delivery
28	Syringes, cannula different size	30 each	Syringes: various sizes (e.g., 2mL, 5mL, 10mL). Cannulas: different gauges (e.g., 14G, 16G, 18G, 20G, 22G, 24G)
29	Electrolytes Solution	2	Medical Grade/Analytial Grade