



बी.पी. कोइराला मेमोरियल क्यान्सर अस्पताल भरतपुर, चितवन

दररेट (Quotation) पेश गर्ने सम्बन्धी सुचना

वेभसाइटमा प्रकाशित मिति: २०८१/०८/०४

यस बी.पी. कोइराला मेमोरियल क्यान्सर अस्पतालमा Operation तथा Sterilization को कार्यमा प्रयोग हुने तपसिल बमोजिमको विभिन्न मालसामान खरिद गर्नुपर्ने भएकोले उक्त सम्बन्धि कारोबार गर्ने बिक्रेता/सप्लायर्स/कम्पनी/फर्मले यस सुचना प्रकाशित भएको मितिले ७ (सात) दिनभित्र यस अस्पतालमा आफ्नो आधिकारीकता खुल्ने कागजात सहित तपसिल बमोजिमका कागजातहरु संलग्न गरि उल्लिखित मालसामानको प्रचलित बजार भाँउ अनुसारको दररेट प्रस्ताव इमेल मार्फत bpkmchprocurement@gmail.com / bpkmchhospital@gmail.com वा सोझै अस्पतालमा पेश गर्नुहुन यो सुचना प्रकाशीत गरिएको छ । थप जानकारीको लागि अस्पतालमा सम्पर्क गर्न सकिने छ ।

तपसिल

Cautery Related Consumables

S. No.	Particulars	Specification	Qty	Units
1	Patient Return Electrode			
	Ref. E 7507	Covidien (Valleylab)	500	Pcs
2	Electro Surgical Pencil	Covidien (Valley Lab)Ref E 2516 H	500	Pcs
3	Bipolar Forceps Cord	Ref E0512 for FT 10 Covidien Valleylab	100	Pcs
4	Bipolar cord reusable, Universal	Covidien, Cable length 3m, Silicon Outer cover, Reusable for FT10 Covidine Valleylab	10	Pcs
5	Cautery Tip , (12- 13 cm) (Blade Type)	Covidien, Reusable, Non - Sticky	20	Pcs
6	Cautery Tip (12 -13 Cm)(Ball Type)	Covidien, Reusable, Non- Sticky	15	Pcs
7	Cautery Tip Small (Needle Type)	Covidien, Reusable , Non-Sticky	10	Pcs

Ligasure for Open and Laparoscopy Surgery

S. No.	Particulars	Specification	Annual Qty	Units
1	Jaw Lap Ligasure Maryland	LF 1937 Covidien,	20	Pcs
2	Jaw Lap Ligasure 10 mm , 37 cm	LS 1037 Covidien	5	Pcs
3	Open Sealer curved Large Jaw (10 mm)	LF 4418 Covidien	10	Pcs
4	SML Ligasure Jaw sealer/Divider LF 1212 (5 mm)	LF 1212 Covidien	20	Pcs



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Low Temperature Sterilization Related Reagents and Related Chemicals for STERIS

S. No.	Particulars	Specification	Qty	Units	Remarks
1	Vaprox HC Sterilant (1 X113 ml	Plastic Bottle fiber Board Box), 59% Hydrogen Peroxide, Eco Friendly, 16 cycles per Cup for Steris Low Temperatur Sterilization	25	Cups	Steris
2	Prolystica 2x Concentrate,Enzymatic Presoak & Cleaner (3.8 Litres/ gallon)	Pre-soaking,Manual cleaning & Ultrasonic Cleaning of Surgical Instruments,Flexible Endoscope & Other Medical Devices. Enzyme Type- Protease & Amylase. Appearance- Clear, Light Amber. Compatibility-Compatible with Stainless Steel, Plastics, Aluminium, Rubber, Biodegradable, CE Certified	20	Gallon	Steris
3	Prolystica 2x Concentrate Neutral Detergent (3.8 Litres /gallon)	Manual & Automated Cleaning of Surgical Instruments & Medical Devices. Neutral PH, Around 7.0; Compatibility- Stainless Steel, Plastic, Glass, Rubber &Aluminium, Non-Corrosive, Biodegradable	20	Gallon	Steris
4	Prolystica 2 x Concentrate Alkaline Detergent (3.8 litres/gallon)	Liquid Alkaline Detergent, Appearance- Clear to Light yellow. Glass, Certain Plastics,& Rubber, Biodegradable, CE Certified	20	Gallon	Steris

Low Temperature Sterilization Related Reagents and Related Chemicals for ASP Sterrad

S. No.	Particulars	Specification	Qty	Units	Remarks
1	Sterrad 100s Cassette	H2o2 -Approx. 59 % w/w water solution 1 Box = 25 Cycle for Sterrad Low Temperature Sterilization	25	Box	Sterrad

Low Temperature Sterilization Related Accessories and Consumables

S. No.	Particulars	Specification	Qty	Unit s	Remarks
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1	Autoclave Pouch Sealer/ Heating Sealer	Sealing Width 10 mm to 12 mm approx. Sealing length 10100 mm to 500 mm approx. Sealing Temperature- Adjustable, Typically 100*c, Power Supply 220-240 Ac, 50/60HZ. Power Consumption Around 300 -60 watts. Material Comatibility -Paper/Plastic Sterilization, Rolls or Pouch. Type of Seal- Continuous. Body Material-Powder Coated Metal or Stainless Steel. Manual or Automatic with Safety switch. Weight- 5 to 10 kg. Temperature control knob, Cutter, Digital Display. Uniform Sealing without air pockets. Overheat protection for Safety. Compatible with different pouch widths. Quick heating & cool- down cycle. Durable for high volume use. ISO Certified	1	Pc	
2	Chemical Indicator for Sterilization (Plasma/H2O2)	color change, Compatible to V-Pro(R),steris 1 box = 200 Pcs	40	Box	Steris
3	Chemical Indicator	color change, 1 box=200 strips Compatible to ASP Sterrad	40	Box	Asp Sterrad
4	Sterilization Roll Tyvec Flat 15 cmx70 metres	Material- One side Tyvec, Other side Transparent Film; Pouch Type - Flat Pouch or self-sealing,Roll	40	Rolls	Normal
5	Tyvec Pouch (25 cm x70 metres)	Type; Sealing Temp. approx. 100 to 150 degree, Tensile Strength-High(Non- Tearing,	40	Rolls	Normal
6	Tyvec Pouch (10 cm x 70 metres)	Puncture-resistant); Microbial Barrier- Bacterial & Particle Penetration Resistant ; High breathability	40	Rolls	Normal
7	Tyvec Pouches (20cm x 27.5cm) 1 box = 200 Pcs	for H2O2 Sterilent; Plasma & EO Compatibility ; Chemical Indicator lines that change color post , Sterilization; ISO Certified; Low linting ; Maintains 1 box = 200 Pcs	35	Box	Normal
8	Tyvec pouches (25cm x27.5cm) 1 box = 200 pcs	Sterilization; ISO Certified; Low linting ; Maintains, 1 box = 200 pcs Sterility after Sterilization & during Long term Storage.	15	Box	Normal
9	Low Temperature sterilization Tape	Plasma Safe,19 mm to 50 metres, Compatible to V-PRO & Sterrad non-toxic, color change	30	Rolls	
10	Thermal Paper 55 mm	55 mm x100 metres, BPA Free, 1 cartoon = 100 Pcs	1	Cartoon	Normal
11	Silicon Mat (10" x 7")	Specification of Silicon Mat 100% Medical grade Silicon,	10	Pcs	Normal



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12	Silicon Mat (20 " x 9 ")	Thickness 3 to 10 mm or approx. 5mm, Temperature Resistance:- -40 to + 200 degree Blue, Green or grey Color, Sterilization Compatibility-Steam,Plasma (H2O2), EO; Surface Finish - Smooth or Grid-textured with holes /Silicone holders for instrument Placement; High- Friction surface to prevent Instrument sliding; Reusable, Non-Toxic, Biocompatible,Latex-Free.	10	Pcs	Normal
13	Sterilization Tray for Laproscopic Hand Instruments; H2O2/Plasma Compatible	Material :- Medical Grade Polymer (Non-cellulose, Plasma Safe) Silicone (Medical-grade,Plasma Compatible),Non Linting; Tray Weight approx. 3 to 5 kg (Empty).Approx. 450x250x75 mm Sterilization Compatibility-H2 O2 (Plasma), EO. Perforation/ Drainage :- Fine Mesh or Slotted design for even sterilant penetration. Closure System :- Lid with Silicon Gasket or Perforated rigid cover; latch secured. Instrument Capacity :- Holds 8-15 Standard Laproscopic hand instruments. Surface Finish :- Smooth, Non Porous (To Prevent bioburden retention). Accessories:- Optional Insert Cards,Tamper Tags,	5	Pcs	

संलग्न गर्नुपर्ने आवश्यक कागजात

- मु.अ.कर दर्ताको प्रमाणपत्र
- फर्म/कम्पनि दर्ताको प्रमाणपत्र नविकरण समेत
- आ.व. २०८१/०८२ को करचुक्ता प्रमाणपत्र वा म्याद थपको कागजात
- कम्पनिको नेपालस्थित आधिकारीकता खुल्ने कागजात वा प्रमाणपत्र
- दररेट पेश गरेको निवेदन

नि. कार्यकारी निर्देशक