



ALL INDIA INSTITUTE OF MEDICAL SCIENCES,
JODHPUR

Dated: 26th September, 2022

CORRIGENDUM

Rate Contract for Procurement of Drugs

At

AIIMS, Jodhpur

Tender No. : Admin/RC/05/2022-AIIMS.JDH
NIT Issue Date : 08th August, 2022
Last Date of Submission : 30th September, 2022 up to 03:00 PM
Revised Last Date of Submission : 15th October, 2022 up to 03:00 PM

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T. R. No.	FOR			READ AS		
	Item Name	Prep.	Strength	Item Name	Prep.	Strength
1.094	Propofol 1% US FDA Approved	Injection	10 ml	Propofol 1%	Injection	10 ml
1.095	Propofol 1% US FDA approved	Injection	20 ml	Propofol 1%	Injection	20 ml
1.096	Propofol 1% US FDA approved	Injection	50 ml	Propofol 1%	Injection	50 ml
1.097	Propofol MCT/LCT US FDA approved	Injection	20 ml	Propofol MCT/LCT	Injection	20 ml
1.098	Propofol MCT/LCT US FDA approved	Injection	50 ml	Propofol MCT/LCT	Injection	50 ml
1.099	Propofol MCT/LCT with Olic acid US FDA approved	Injection	20 ml	Propofol MCT/LCT with Olic acid	Injection	20 ml
1.100	Propofol MCT/LCT with Olic acid US FDA approved	Injection	50 ml	Propofol MCT/LCT with Olic acid	Injection	50 ml

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S. No.	FOR		READ AS	
	CATEGORY	GROUP	CATEGORY	GROUP
1	ANTISEPTICS & DISINFECTANTS	C	ANTISEPTICS & DISINFECTANTS	B

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T. R. No.	FOR			READ AS		
	Item Name	Prep.	Strength	Item Name	Prep.	Strength
4.011	Chlorhexidine Gluconate 2% W/V(10%V/V) with 80% ethanol Coloured , Sterile with single use applicater for external surgical skin prepartion	Solution	10 ml	Chlorhexidine Gluconate 2% W/V(10%V/V) with 80% ethanol Coloured , Sterile with single use applicater for external surgical skin prepartion	Solution	10-35 ml



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T. R. No.	FOR			READ AS		
	Item Name	Prep.	Strength	Item Name	Prep.	Strength
4.012	Chlorhexidine & Ethanol based surgical hand antiseptic with moisturizers containing (Chlorhexidine Gluconate 1% w/w and Ethyl Alcohol 61% w/w) water less Scrub FDA Approval	Liquid	1200 ml	Chlorhexidine & Ethanol based surgical hand antiseptic with moisturizers containing (Chlorhexidine Gluconate 1% w/w and Ethyl Alcohol 61% w/w) water less Scrub	Liquid	1200 ml
4.013	Chlorhexidine & Ethanol based surgical hand antiseptic with moisturizers containing (Chlorhexidine Gluconate 1% w/w and Ethyl Alcohol 61% w/w)water less Scrub FDA Approval	Liquid	500 ml	Chlorhexidine & Ethanol based surgical hand antiseptic with moisturizers containing (Chlorhexidine Gluconate 1% w/w and Ethyl Alcohol 61% w/w) water less Scrub	Liquid	500 ml
4.016	Chlorhexidine 2%, Menthol, Perfume Expients, Recommended by CDC, USA	wet wipes	25x30 cm	Chlorhexidine 2%, Menthol, Perfume Expients	wet wipes	25x30 cm
4.020	Chlorhexidine 2%, Menthol, Perfume Expients, Recommended by CDC, USA	wet wipes	24 x 32 cm	Chlorhexidine 2%, Menthol, Perfume Expients,	wet wipes	24 x 32 cm

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T. R. No.	FOR			READ AS		
	Item Name	Prep.	Strength	Item Name	Prep.	Strength
4.032	Enzymatic detergent solution with neutral ph	Liquid	1000ml	4 Multienzyme Enzymatic detergent solution with neutral ph	Liquid	1000ml
4.033	Enzymatic detergent solution with neutral ph	Liquid	5000ml	4 Multienzyme Enzymatic detergent solution with neutral ph	Liquid	5000ml
4.044	Liquid Cleaner for surgical instruments including Endoscopes	Liquid	500 ml	4 Multienzyme Liquid Cleaner for surgical instruments including Endoscopes	liquid	500ml

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T. R. No.	FOR			READ AS		
	Item Name	Prep.	Strength	Item Name	Prep.	Strength
5.063	Diltiazem	Tablet	90mg SR	Diltiazem	Tablet	90mg SR / CR
5.083	Fondaparinux Sod. PFS	Injection	7.5mg / 0.5 ml PFS	Diltiazem	Tablet	7.5mg PFS

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T. R. No.	FOR			READ AS		
	Item Name	Prep.	Strength	Item Name	Prep.	Strength
5.218	Tenectaplaste	Injection	10 ml	Tenectaplaste	Injection	10 mg
5.238	Trimetazidine MR	Tablet	35mg	Trimetazidine MR / CR	Tablet	35mg



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T. R. No.	FOR			READ AS		
	Item Name	Prep.	Strength	Item Name	Prep.	Strength
11.097	Triptorelin Pamoate equivalent to Triptoreline 3.75 mg	Injection	LA. 3.75mg	Triptorelin Pamoate 3.75 mg	Injection	LA. 3.75mg
11.098	Triptorelin Pamoate equivalent to Triptoreline 3.75 mg	Injection	LA. 11.25mg	Triptorelin Pamoate 3.75 mg	Injection	LA. 11.25mg
12.019	Denosumab 120 mg PFS	Injection	1.7 ml	Denosumab 120 mg PFS / Injection	Injection	1.7 ml
12.020	Denosumab PFS	Injection	60 mg	Denosumab PFS / Injection	Injection	60 mg

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T. R. No.	FOR			READ AS		
	Item Name	Prep.	Strength	Item Name	Prep.	Strength
13.006	Balanced Salt solution 500 With calcium PVC DEHP Free Self Collapsible Bottle	Injection	500 ml	Balanced Salt solution 500 With calcium PVC DEHP Free Self Collapsible Bag	Injection	500 ml

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T. R. No.	FOR			READ AS		
	Item Name	Prep.	Strength	Item Name	Prep.	Strength
13.043	Lactate Free Hemodialysis fluid	Non PVC collapsible bag	5 Ltr	Lactate Free CRRT Fluid	Injection	5 Ltr
13.044	Prismasol hemodialysis/Hemofiltration Solution Bags	Bag	5 Ltr	CRRT Fluid, Lactate Containing, Potassium Free	Injection	5 Ltr

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T. R. No.	FOR			READ AS		
	Item Name	Prep.	Strength	Item Name	Prep.	Strength
15.019	Diclofenac sodium 25 mg / ml	Injection	1 ml	Diclofenac sodium 75 mg / ml	Injection	1 ml

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T. R. No.	FOR			READ AS		
	Item Name	Prep.	Strength	Item Name	Prep.	Strength
17.194	Ranibizumab	Inj. / Pfs	10 mg	Ranibizumab	Inj. / Pfs	10mg / ml

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T. R. No.	FOR			READ AS		
	Item Name	Prep.	Strength	Item Name	Prep.	Strength
17.216	Transtuzumab (Herceptin)	Injection	440 mg	Transtuzumab	Injection	440 mg
17.217	Transtuzumab (Herceptin)	Injection	150 mg	Transtuzumab	Injection	150 mg



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T. R. No.	FOR			READ AS		
	Item Name	Prep.	Strength	Item Name	Prep.	Strength
18.045	Enteral Nutrition Powder for Diabetic Patients	Powder	400mg	Enteral Nutrition Powder for Diabetic Patients	Powder	400gm
18.069	Hepatic Protien Powder	Powder	200gm	Hepatic Protien Powder	Powder	400gm
18.071	High Protein Powder for Enteral Tube Feeding	Powder	400 gm	High Protein Powder for Enteral Tube Feeding (42gm protien)	Powder	400 gm

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T. R. No.	FOR			READ AS		
	Item Name	Prep.	Strength	Item Name	Prep.	Strength
18.093	Iron as Ferric Saccharate and Phospholipid Chewable Tablets	Tablets	372 mg	Iron as Ferric Saccharate and Phospholipid Chewable Tablets	Tablets	
18.099	Low Salt Human Albumin Solution 20%	Sodium content consistently < 80 mmol / ltr Sodium content consistently < 80	100 ml	Low Salt Human Albumin Solution 20%	Sodium content consistently < 80 mmol / ltr	100 ml
18.100	Low Salt Human Albumin Solution 20%	mmol / ltr	50 ml	Low Salt Human Albumin Solution 20%	Sodium content consistently < 80 mmol / ltr	50 ml
18.131	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in single / triple chamber (Central Route) Bag; Quote Single, Triple, Central Route Bag	Injection	500 – 700 ml	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in triple chamber (Central Route) Bag;	Injection	500 – 700 ml

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T. R. No.	FOR			READ AS		
	Item Name	Prep.	Strength	Item Name	Prep.	Strength
18.132	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in single / triple chamber (Central Route) Bag; Quote Single, Triple, Central Route Bag	Injection	800 – 1000 ml	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in triple chamber (Central Route) Bag;	Injection	800 – 1000 ml
18.133	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in single / triple chamber (Central Route) Bag; Quote Single, Triple, Central Route Bag	Injection	1000 – 1200 ml	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in triple chamber (Central Route) Bag;	Injection	1000 – 1200 ml
18.134	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in single / triple chamber (Central Route) Bag; Quote Single, Triple, Central Route Bag	Injection	1200 – 1400 ml	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in triple chamber (Central Route) Bag;	injection	1200 – 1400 ml
18.135	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in single / triple chamber (Central Route) Bag; Quote Single, Triple, Central Route Bag	Injection	1400 – 1500 ml	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in triple chamber (Central Route) Bag;	injection	1400 – 1500 ml
18.136	TPN Solution with amino acid, glucose &	Injection	1500 – 1900 ml	TPN Solution with amino acid, glucose & carbohydrate,	injection	1500 – 1900 ml



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T. R. No.	FOR			READ AS		
	Item Name	Prep.	Strength	Item Name	Prep.	Strength
	carbohydrate, electrolytes in single / triple chamber (Central Route) Bag; Quote Single, Triple, Central Route Bag			electrolytes in triple chamber (Central Route) Bag;		
18.137	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in single / triple chamber (Central Route) Bag; Quote Single, Triple, Central Route Bag	Injection	1900 – 2000 ml	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in triple chamber (Central Route) Bag;	injection	1900 – 2000 ml
18.138	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in single / triple chamber (Central Route) Bag; Quote Single, Triple, Central Route Bag	Injection	2000 – 2200 ml	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in triple chamber (Central Route) Bag;	injection	2000 – 2200 ml
18.139	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in single / triple chamber Peripheral Route) Bag; Quote Single, Triple, Peripheral Route Bag	Injection	500 – 700 ml	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in triple chamber Peripheral Route) Bag;	Injection	500 – 700 ml
18.140	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in single / triple chamber Peripheral Route) Bag; Quote Single, Triple, Peripheral Route Bag	Injection	800 – 1000 ml	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in triple chamber Peripheral Route) Bag;	Injection	800 – 1000 ml
18.141	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in single / triple chamber Peripheral Route) Bag; Quote Single, Triple, Peripheral Route Bag	Injection	1000 – 1200 ml	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in triple chamber Peripheral Route) Bag;	Injection	1000 – 1200 ml
18.142	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in single / triple chamber Peripheral Route) Bag; Quote Single, Triple, Peripheral Route Bag	Injection	1200 – 1400 ml	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in triple chamber Peripheral Route) Bag;	injection	1200 – 1400 ml
18.143	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in single / triple chamber Peripheral Route) Bag; Quote Single, Triple, Peripheral Route Bag	Injection	1400 – 1500 ml	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in triple chamber Peripheral Route) Bag;	injection	1400 – 1500 ml
18.144	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in single / triple chamber Peripheral Route) Bag; Quote Single, Triple, Peripheral Route Bag	Injection	1500 – 1900 ml	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in triple chamber Peripheral Route) Bag;	injection	1500 – 1900 ml
18.145	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in single / triple chamber Peripheral Route) Bag; Quote Single, Triple, Peripheral Route Bag	Injection	1900 – 2000 ml	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in triple chamber Peripheral Route) Bag;	injection	1900 – 2000 ml
18.146	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in single / triple chamber Peripheral Route) Bag; Quote Single, Triple, Peripheral Route Bag	Injection	2000 – 2200 ml	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in triple chamber Peripheral Route) Bag;	injection	2000 – 2200 ml
18.147	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in single / triple chamber Peripheral Route) Bag; Quote Single, Triple, Peripheral Route Bag	Injection	1000 – 1300 ml	TPN Solution with amino acid, glucose & carbohydrate, electrolytes With lipids four oil combination triple chamber Peripheral Route) Bag;	injection	1000 – 1300 ml
18.148	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in single / triple chamber Peripheral Route) Bag; Quote Single, Triple, Peripheral Route Bag	Injection	1400 – 1500 ml	TPN Solution with amino acid, glucose & carbohydrate, electrolytes With lipids four oil combination triple chamber Peripheral Route) Bag;	injection	1400 – 1500 ml
18.149	TPN Solution with amino acid, glucose & carbohydrate, electrolytes in single / triple chamber Peripheral Route) Bag; Quote Single, Triple, Peripheral Route Bag	Injection	1900 – 2000 ml	TPN Solution with amino acid, glucose & carbohydrate, electrolytes With lipids four oil combination triple chamber Peripheral Route) Bag;	injection	1900 – 2000 ml



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T. R. No.	FOR			READ AS		
	Item Name	Prep.	Strength	Item Name	Prep.	Strength
18.150	TPN Solution with amino acid, glucose & carbohydrate, electrolytes With lipids four oil combination triple chamber (Central Route) Bag; Quote Central Route Bag	Injection	900 – 1000 ml	TPN Solution with amino acid, glucose & carbohydrate, electrolytes With lipids four oil combination triple chamber (Central Route) Bag;	Injection	900 – 1000 ml
18.151	TPN Solution with amino acid, glucose & carbohydrate, electrolytes With lipids four oil combination triple chamber (Central Route) Bag; Quote Central Route Bag	Injection	1400 – 1500 ml	TPN Solution with amino acid, glucose & carbohydrate, electrolytes With lipids four oil combination triple chamber (Central Route) Bag;	Injection	1400 – 1500 ml
18.152	TPN Solution with amino acid, glucose & carbohydrate, electrolytes With lipids four oil combination triple chamber (Central Route) Bag; Quote Central Route Bag	Injection	1900 – 2000 ml	TPN Solution with amino acid, glucose & carbohydrate, electrolytes With lipids four oil combination triple chamber (Central Route) Bag;	Injection	1900 – 2000 ml

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T. R. No.	FOR			READ AS		
	Item Name	Prep.	Strength	Item Name	Prep.	Strength
20.019	Hepatitis B immunoglobulin	Injection	100 IU / 0.5 ml	Hepatitis B immunoglobulin	Injection	100 IU / ml

Note: Above mentioned modifications will not be shown in BoQ, therefore, Bidders are advised to quoted price in front of old specification. **However, modified specifications will be considered for evaluation as per the details mentioned above.**

**Deputy Director
(Admin)**