

## Corrigendum

**02-08-2021**

As per schedule, Pre- Bid meeting of "Rate Contract for procurement of Tubes and Catheters for various Department at AIIMS, Rishikesh." was held on 08-06-2021 at 03.00 PM, in the tender meeting room.

After consideration by Technical Committee following modification (replacements) for Tender Enquiry 24/RC/Tubes and Catheters/621/2021 -Rish (Admin) has been made.

### **Following items at page no (26-32) are to be read as Deleted:**

<b>S. No.</b>	<b>Name of Items</b>	<b>Specifications</b>	<b>Read as</b>
70	I.V. Cannula with integrated 3-way stop cock	16 G	Deleted
71	I.V. Cannula with integrated 3-way stop cock	18 G	Deleted
72	I.V. Cannula with integrated 3-way stop cock	20 G	Deleted
73	I.V. Cannula with integrated 3-way stop cock	22 G	Deleted
74	I.V. Cannula with integrated 3-way stop cock	24 G	Deleted
75	I.V. Cannula with integrated 3-way stop cock	14G	Deleted
86	Central venous catheter foe IJV or Subclavian use by seldingers technique USFDA/ECE & ISO certified Kink resistant, Material should be biocompatible, Radiopaque marking should be available Complete sterile pack including puncture needle, guide wire, syringe, dilator, and fixing ports	Adult, double lumen Catheter size about 7 FR, length about 15-20 cm	Deleted
87	Central venous catheter foe IJV or Subclavian use by seldingers technique USFDA/ECE & ISO certified Kink resistant, Material should be biocompatible, Radiopaque marking should be available Complete sterile pack including puncture needle, guide wire, syringe, dilator, and fixing ports	Pediatric Double lumen	Deleted
88	Central venous catheter foe IJV or Subclavian use by seldingers technique USFDA/ECE & ISO certified Kink resistant, Material should be biocompatible, Radiopaque marking should be available Complete sterile pack including puncture needle, guide wire, syringe, dilator, and fixing ports	Pediatric triple lumen	Deleted
89	Central venous catheter foe IJV or Subclavian use by seldingers technique USFDA/ECE & ISO certified Kink resistant, Material should be biocompatible, Radiopaque marking should be	Neonatal triple lumen Catheter size about 4 FR, length about 8 cm	Deleted

	available Complete sterile pack including puncture needle, guide wire, syringe, dilator, and fixing ports		
94	Chronic HD Catheter with symmetric tip (curved catheter-Size 14.5Fr 15cm		Deleted
95	Chronic HD Catheter with symmetric tip (curved catheter-Size 14.5Fr 27cm		Deleted
96	Chronic HD Catheter with symmetric tip (curved catheter-Size 14.5Fr 31cm)		Deleted
97	Chronic HD Catheter with symmetric tip (Straight catheter-Size 14.5Fr 15cm)		Deleted
98	Chronic HD Catheter with symmetric tip (Straight catheter-Size 14.5Fr 31cm )		Deleted
109	Double Lumen Dialysis Catheters - size 13.5Fr X 13.5cm		Deleted
110	Double Lumen Tunneled Dialysis Palindrome Catheters Si Ion Coated - size is 14.5 Fr with different lengths		Deleted
111	Double Lumen Tunneled Dialysis Palindrome Catheters Si Ion and Heparin Coated-Size 14.5 Fr with different lengths		Deleted
113	Double Lumen Tunneled Dialysis Palindrome Catheters Heparin Coated different lengths		Deleted
114	Chronic HD Catheter with symmetric tip (curved catheter-Size 14.5Fr 19cm		Deleted
115	Chronic HD Catheter with symmetric tip (curved catheter-Size 14.5Fr 23cm		Deleted
116	Triple Lumen Dialysis Catheters-size 12Fr X 16 cm		Deleted
185	Triple Lumen central lines adults set 7 french 16 cm		Deleted
186	Central Venous Catheter kit- Triple Lumen Pediatric set 5.5 french 13 cm		Deleted

**For item Srl no. 103 at page no 28:**

S. No.	Name of Items	Specifications
103	PICC Lines (High Flow) Catheters allow injection of contrast media @ rate of 5ML/Sec, Catheters used for CVP Monitoring -6Fr dual lumen with MI Kit	

**Read as:**

S. No.	Name of Items	Specifications
103	PICC Lines (High Flow) Catheters allow injection of contrast media @ rate of 5ML/Sec, Catheters used for CVP Monitoring - 5 Fr dual lumen with MI Kit.	

**For item Srl no. 148 at page 30:**

<b>S. No.</b>	<b>Name of Items</b>	<b>Specifications</b>
148	Peripherally inserted venous catheter (PICC or long line) - for central venous catheterization via peripheral access- USFDA/ECE & ISO certified · High quality polyurethane material. · Atraumatic tip construction. · Superior quality integrated X-ray contrast. · Sterile pack.	Single Luman 14 G cannula 70 cm catheter length.

**Read as:**

<b>S. No.</b>	<b>Name of Items</b>	<b>Specifications</b>
148	Peripherally inserted venous catheter (PICC or long line) - for central venous catheterization via peripheral access- USFDA/ECE & ISO certified · High quality polyurethane material/ High quality Silicon material. · Atraumatic tip construction with 3-way distal Groshong Valve. Superior quality integrated X-ray contrast. · Sterile pack.	Single Luman 14G/21G Cannula 60 to 70 cm catheter length with micro introducer.

**Regarding the “fall clause” Government of India ministry order No. 31026/1/2019- Policy dated 12th November, 2020 will be taken as the final reference.**