

CARDIO THORACIC & NEURO SCIENCES CENTRE
ALL INDIA INSTITUTE OF MEDICAL SCIENCES

Ref. No. 186/CNC/Card. Anaesthesia/2024- 25 /RC

The Tender No. 186/CNC/CA/2024-25/RC was published in CPP Portal (e-Procurement) for purchase of Different types of Consumable items (Invasive Lines/Catheters) on one year rate contract basis and further extendable upto 01 years for the department of Cardiac Anaesthesia, CNC, AIIMS wherein following amendment has been carried out in tendered specifications:

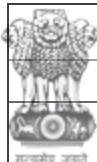


Sr. No.	Description of Item(s)	Existing	Amendment proposed
07.	Quadruple lumen central venous catheter Adult size - Fr. 8.5 (14,16,18,18G) Length 15-16cm	6. 4 lumen - The distal limb hub/port should be color-coded & marked as, distal, medial-1, midial-2 & proximal along with their luminal size.	4 lumen - The distal limb hub/port should be color-coded & marked as, distal (14G, medial-16G, midial-18G & proximal - 18G along with their luminal size.
10.	Anti-biotic impregnated Triple Lumen Catheter Kit Paed. Size: 4.5Fr.(20/23/23G), Length - 6.0-8.0cm.	6. 3 lumen - The distal limb hub/port should be color-coded & marked as, distal, medial & proximal with their luminal size.	3 lumen - The distal limb hub/port should be color-coded & marked as, distal - 20G, medial - 23G & proximal - 23G with their luminal size.
12.	PULMONARY ARTERY CATHETER (TRIPLE LUMEN)	5. Catheter size: 4-8.5 Fr	5. Catheter size: 4.0,6.0,7.0,7.5,8.0, & 8.5 Fr
13.	THERMODILUTION PULMONARY ARTERY CATHETER SET (FOUR LUMENS)	9. Sheath: 4-8.5 Fr.	9. Sheath: 4-8.5 Fr., Radiopaque polyurethane with integrated one-way valve that prevents blood spillage.
14.	Intermittent THERMODILUTION PULMONARY ARTERY CATHETER SET (FIVE LUMENS)	9. Sheath: 8.0-8.5 Fr.	9. Sheath: 7.5-8.5 Fr., Radiopaque polyurethane with integrated one-way valve that prevents blood spillage.
15.	THERMODILUTION PULMONARY ARTERY CATHETER SET	10. Sheath: 8.0-8.5Fr.	10. Sheath: 7.5-8.5 Fr., Radiopaque

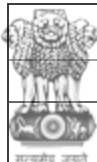







	(CONTINUOUS CARDIAC OUTPUT)		polyurethane with integrated one-way valve that prevents blood spillage.
16.	THERMODILUTION PULMONARY ARTERY CATHETER SET (CONTINUOUS CARDIAC OUTPUT)	10. Sheath: 8.0-9.0 Fr.	10. Sheath: 7.5-9.0 Fr., Radiopaque polyurethane with integrated one-way valve that prevents blood spillage.
17.	MIXED VENOUS OXYGEN SATURATION THERMODILUTION PULMONARY ARTERY CATHETER SET (CONTINUOUS CARDIAC OUTPUT & SVO ₂)	10. Sheath: 8-9 Fr.	10. Sheath: 7.5-9.0 Fr., Radiopaque polyurethane with integrated one-way valve that prevents blood spillage.
18.	THERMODILUTION PULMONARY ARTERY CATHETER SET (CONTINUOUS CARDIAC OUTPUT & SVO ₂)	11. Sheath: 8-9 Fr.	11. Sheath: 7.5-9.0 Fr., Radiopaque polyurethane with integrated one-way valve that prevents blood spillage.
19.	THERMODILUTION PULMONARY ARTERY CATHETER SET (CONTINUOUS CARDIAC OUTPUT, SVO ₂ & RVEDV)	11. Sheath: 8.5-9.0 Fr.	11. Sheath: 8.5-9.0 Fr., Radiopaque polyurethane with integrated one-way valve that prevents blood spillage.
20.	THERMODILUTION PULMONARY ARTERY CATHETER SET (CARDIAC OUTPUT WITH PACING)	9. Sheath: 8.0-9.0 Fr.	9. Sheath: 7.5-8.5 Fr., Radiopaque polyurethane with integrated one-way valve that prevents blood spillage.

The revised schedule of tender is as under:

Description	Existing	Amended as
Bid Submission End Date & time	15-04-2025 at 3.00 PM	25-04-2025 at 3.00 PM
Bid Opening Date & time	16-04-2025 at 3.00 PM	26-04-2025 at 3.00 PM

Natav 12/4/25
(STORE OFFICER CNC)

 Government eProcurement System		eProcurement System Government of India			
		Published Corrigendum Details			
		Date : 12-Apr-2025 01:14 PM			
		 Print			
Organisation Chain :	All India Institute of Medical Science-New Delhi Store JPNATC - AIIMS New Delhi				
Tender ID :	2025_AIMSD_851533_1				
Tender Ref No :	186/CNC/CA/2024-25/RC				
Tender Title :	Purchase of Different Types of Consumable Items (Invasive Lines/ Catheters) on One year Rate Contract Basis and further extendable upto 01 years.				
Corrigendum Type :	Other				
Corrigendum Document Details					
Corr.No.	Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
1	Amendment in tendered specification	Corrigendum of Amendment in tendered specification	12-Apr-2025 01:09 PM	corg2_186.pdf 	1207.86

	Government eProcurement System	eProcurement System Government of India										
	Published Corrigendum Details	Date : 12-Apr-2025 01:14 PM										
 Print												
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Corrigendum Type :	Date											
Corrigendum:2												
<table border="1"> <thead> <tr> <th>Corrigendum Title</th> <th>Corrigendum Description</th> <th>Published Date</th> <th>Document Name</th> <th>Doc Size(in KB)</th> </tr> </thead> <tbody> <tr> <td>Corrigendum of critical date sheet</td> <td>Extension of bid submission end date and opening date</td> <td>12-Apr-2025 01:01 PM</td> <td>corg2_186.pdf </td> <td>1207.86</td> </tr> </tbody> </table>	Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)	Corrigendum of critical date sheet	Extension of bid submission end date and opening date	12-Apr-2025 01:01 PM	corg2_186.pdf 	1207.86		
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Clarification Start Date	06-Mar-2025 12:30 PM	Clarification End Date	10-Mar-2025 12:30 PM									
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