OFFICE OF THE DIRECTOR

ACHARYA HARIHAR POST GRADUATE INSTITUTE OF CANCER, CUTTACK

Order no: 2399 / AHPGIC, Cuttack dated the 25-06-2025 S-43/2016-2025

CORRIGENDUM NOTICE

Sub:- Tender notice no. **2129 Dt: 02.06.2025** for purchase of Medical Consumables, Suture Materials, Anaesthesia Disposables, Surgical Dressings and Disinfectants on rate contract basis.

In inviting reference to the subject cited above, the following amendments are made in the tender documents:

IN LIST OF CONSUMABLES ADVERTISED

Tender Sl. No.	Item Name	Specification
24		Manufactured from specially formulated and biocompatible PU material, Polyurethene anti kink soft tip, radio-opaque catheter, soft & flexible J-tip guide wire with Y introducer needle, Kit Should contain needle free connector
		Type Size
	Central Line	Single Lumen Fr 5 × 20 cm
		Double Lumen Fr 5 × 8 cm
		Double Lumen Fr 7 × 16 ,20 cm
		Triple Lumen Fr 7 × 16, 20 cm
		Triple Lumen Fr 5 × 16, 20 cm
27	Laryngeal Mask	100 % Silicone mask, with special port to provide tracheal ventilation along with gastric access.
		Size Gastric tube
		1.0 4, 5 FG
		2.0 6, 7 FG
		2.5 8, 9 FG
		3.0 10, 12 FG
		4.0 12, 14 FG
	Land to the second	5.0 14, 16 FG
28	LMA	Supraglottic airway device of Silicone material, 15 mm connector. Should have drain tube, bite block and wire reinforced airway tube.
39	Re-enforced (Flexo-metallic) ET tube	Tubes are fitted with a reinforced stainless steel spiral core, 100% kink resistance, high volume low pressure cuff radio opaque line, Murphy eye. Sizes-2.5,3,3.5, 4, 4.5, 5, 5.5, 6, 6.5, 7, 7.5, 8, 8.5
158	Disposable Core Biopsy	14 G x 16 cm
	Instrument	14G x 10 cm
180	Bacterial Filter	Not to be quoted, since HME filter already exists in the list at Sl. No. 50.

224	Tracheostomy kit	Double Lumen
245	Implantable Port/ Chemo Port	Implantable Access port (Venos). Made up of PSU/Titanium Chamber with Silicon Membrane and suture holes. Catheter Size- 8 Fr. To 10 Fr Catheter material- Silicon or Polyurethane. CT Compactable, MRI Conditional, MRI conditional, PVC Free. 2000 Punctures minimum with 22G Non-coring needle & Lase marked radiopaque catheter. USFDA Compliance certificate should be submitted.

The last date and time of submission of bids is hereby revised from 09.07.2025 at 5 PM to 22.07.2025 at 5 PM with the date and time of opening of technical bids from 10.07.2025 at 12.30 PM to 23.07.2025 at 12.30 PM. All other terms and conditions of the tender remain unchanged.

Director

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