



Sep. 21, 2026

Corrigendum-I

Tender Reference: Retender 2026–28

T.E.N. No.: GCRI/Store/Drug/10496/2026-27 **Date:** 10.09.2026

Tender Name: Purchase of G5: Surgical Dressing Materials, Disposable Items and Surgical Items on Rate Contract Basis for a Period of Two Years **T.ID:** 343960

With reference to the above-mentioned tender and pursuant to the deliberations and decisions taken in the **Pre-Bid Meeting held on 18.09.2026**, the following amendments/clarifications are hereby issued for information and compliance by all prospective bidders participating in the aforesaid tender.

The provisions contained in this Corrigendum shall be read as an integral part of the original tender document and shall prevail to the extent of any inconsistency with the corresponding provision contained in the original tender document.

1. Non-Conviction Certificate and Performance Certificate from FDCA

Revised / Clarified Provision:

Where a bidder is participating in the tender in the capacity of a **Distributor**, the requirement of submission of **Non-Conviction Certificate and Performance Certificate from FDCA shall be applicable to the Manufacturer only.**

2. Amendment in Technical Specifications – SI-26 and SI-29

With reference to the representation received, certain amendments were recommended in the technical specifications as enclosed.

The **enclosed revised specifications** shall be read in substitution of the corresponding specifications appearing in the original tender document.

Except for the amendments/clarifications specifically incorporated through this Corrigendum, **all other terms, conditions, eligibility criteria, specifications, commercial conditions and provisions of the original tender document shall remain unchanged and shall continue to be applicable.**

Prospective bidders are advised to take due note of this Corrigendum while preparing and submitting their bids.

The bidders shall be deemed to have taken cognizance of the amendments/clarifications contained herein and shall submit their bids accordingly.

This Corrigendum shall form an **integral part of Retender 2026-28, T.E.N. No. GCRI/Store/Drug/10496/2026-27 dated 10.09.2026, Group G5, Tender ID 343960.**

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A joint venture of Govt. of Gujarat & Gujarat Cancer Society
THE GUJARAT CANCER RESEARCH INSTITUTE
[M.P. Shah Cancer Hospital]
Affiliated to B.J. Medical College, Ahmedabad
STATE CANCER INSTITUTE
(Recognized by Ministry of Health & Family Welfare, Govt. of India)

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For and on behalf of the Competent Authority, GCRI



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Sr. No.	Tender Item	Existing Specification	Revised Specification
SI-26	Implantable Hybrid CVC Chemoport – 9.6 Fr Intermediate Profile)	9.6 FR Hybrid Chemoport (Titanium reservoir core + polymer outer casing or polymer-coated body) with septum diameter (11 to 13 mm), Base diameter: 26–30 mm, Height (bump): 11–14 mm Reservoir volume: 0.5–0.9 mL Catheter: Polyurethane or silicone 9.6 fr, radiopaque, • Compatible with 3 Tesla MRI • Kink free guide wire with thumb advancer • Peel away Sheath with dilator • Straight needle with Huber bevel USFDA or European CE certified	9.6 FR Hybrid Chemoport (Titanium reservoir core + polymer outer casing or polymer-coated body) with septum diameter (11 to 13 mm), Base diameter: 26–30 mm, Height (bump): 11–14 mm Reservoir volume: 0.5–0.9 mL Catheter: Polyurethane or silicone 9.6 fr, radiopaque, • Compatible with 3 Tesla MRI • Kink free guide wire with thumb advancer/Straightener • Peel away Sheath with dilator • Straight needle with Huber bevel USFDA or European CE certified
SI-29	Implantable Titanium CVC Chemoport - 9.6 Fr (Intermediate Profile)	9.6 FR Titanium Chemoport (Full titanium reservoir) with septum diameter (12 to 14 mm), Base diameter: 28–32 mm, Height (bump): 12–15 mm Reservoir volume: 0.6–1.0 mL Catheter: Polyurethane or silicone 9.6 fr, with 3 Tesla MRI • Kink free guide wire with thumb advancer • Peel away Sheath with dilator • Tunneler • Straight needle with Huber bevel	9.6 FR Titanium Chemoport (Full titanium reservoir) with septum diameter (12 to 14 mm), Base diameter: 28–32 mm, Height (bump): 12–15 mm Reservoir volume: 0.6–1.0 mL Catheter: Polyurethane or silicone 9.6 fr, radiopaque • Compatible with 3 Tesla MRI • Kink free guide wire with thumb advancer/Straightener • Peel away Sheath with dilator • Tunneler • Straight needle with Huber bevel

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