



अखिल भारतीय आयुर्विज्ञान संस्थान, गोरखपुर
All India Institute of Medical Sciences, Gorakhpur

(स्वास्थ्य एवं परिवार कल्याण मंत्रालय भारत सरकार द्वारा स्थापित एक स्वायत्त निकाय)
(An autonomous organization under the Ministry of Health & Family Welfare, Govt. of India)

No.: AIIMS/GKP/ADMN/2026-27/2819
COMP-8251

Date: 28.10.2026

Subject: Notice for procurement of Gastro LMAs Proprietary Article certificate (PAC) for the dept. of Anaesthesiology, Pain Medicine & Critical Care, at AIIMS Gorakhpur

1. The Department has demanded the following PAC items:

- Gastro LMA size -3
- Gastro LMA size -4
- Gastro LMA size -5

2. The above-mentioned items have been certified as proprietary in nature. The above-mentioned proprietary items are manufactured/supplied by **M/s Teleflex Medical**, which has further authorized **M/s Planet Enterprises**, as its authorized dealer for the supply of the said products to the Institute.

3. The above-mentioned proposal is being uploaded on the Institute website for open information in order to invite objections/comments, if any, from any firm or manufacturer regarding the proprietary nature of the above-mentioned **Gastro LMAs** and the proposed procurement.

5. Objections/comments, if any, may be submitted in writing to the Office of the Administrative Officer, AIIMS Gorakhpur, on or before **14 days from the date of publication (11.11.2026)**, up to **17:00 Hrs.**, at the email address: procurementcell@aiimsgorakhpur.edu.in.

6. If no objections/comments are received within the stipulated time, it shall be presumed that no objection exists, and the proposal for procurement of the proprietary consumables of Teleflex Medical, under **PAC**, shall be processed further on merits as per applicable procurement rules.

Sd/-
(Administrative Officer)
AIIMS, Gorakhpur

Proprietary Certificate

To Whom it may Concern:

“Teleflex Medical”, having offices at IDA Business and Technology Park, Dublin Road, Co. Westmeath, Athlone, Ireland, hereby confirms and verifies that following:

1. “Teleflex Medical” and/or its affiliated companies own or license all rights title and interest in and to the patents, trademarks, trade names, inventions, copyrights, know how, trade secrets and other intellectual property of the LMA Gastro. The LMA[®] Gastro Airway with Cuff Pilot Technology from Teleflex is the first laryngeal mask specifically designed to enable clinicians to proactively manage their patients’ airways while facilitating direct endoscopic and upper gastrointestinal tract access via the integrated endoscope channel during the endoscopic procedures.

2. The following are the details of the product:

Sl. No.	Brand Name	Product Name	Catalog #
1	LMA [®]	LMA [®] Gastro Airway	1E5030, 1E5040, 1E5050

- a. With LMA[®] Gastro Airway in place, clinicians can monitor end-tidal CO₂ for patient safety.
- b. The single-use LMA[®] Gastro Airway is designed for patient comfort with a silicone cuff that is soft and flexible and conforms to the patient anatomy to create an effective oropharyngeal seal.^{4,5} Silicone cuffs have been shown to reduce risk of sore throat⁶ and achieve higher seal pressures⁴ compared with PVC cuffs.
- c. Integrated Cuff Pilot Technology on LMA[®] Gastro Airway was developed to that constantly monitors cuff pressure to support clinicians in avoiding the known risks of cuff hyperinflation, which include sore throat, dysphagia, an increased risk of aspiration due to leakage around the cuff, and hypoglossal, lingual or recurrent laryngeal nerve palsies.⁷⁻¹⁰
- d. Adjustable holder and strap maintain the device in a neutral position during endoscope manipulation
- e. Integrated bite block reduces the potential for damage to, or obstruction of, the airway tube or endoscope due to biting

3. LMA[®] Gastro Airway was placed and an endoscope inserted successfully in 99% of patients.¹¹

4. “Teleflex Medical Pvt. Ltd.”, having a registered office at the Building Embassy Vogue, 1st floor, Palace Road Ward No. 78, Bangalore, Karnataka-KA, India 560052, and “Teleflex Medical” are wholly-owned, indirect subsidiaries of Teleflex Incorporated (NYSE:TFX) ; and

5. “Teleflex Medical Pvt. Ltd.” is the sole authorized entity to import and market the above referenced product in India.

Teleflex

Empowering the future of healthcare

Teleflex Medical Private Limited

Registered Office:

M/s Smartworks Coworking Space,
Golden Millenium, 1st Floor 69/3,
44 Millers Rd, Vasant Nagar
Bengaluru KA 560052
Phone: +9180 40934790
Email: secretarial@teleflex.com
www.teleflex.com

Ref: TMPL 00146/2026 Dated February 02, 2026

To,

The Director,
AIIMS, Gorakhpur.

Dear Sir,

Sub: Authorization Letter
Ref: For Quoting Local Enquiries

We write to you in connection with supplying our **Anesthesia & Emergency Medicine Business (Rusch)** range of products to your esteemed organization. We have authorized **Messrs. Planet Enterprises**, having address at **1384, Shashi Niwas, Raj Nagar Colony, Aarogya Mandir, Gorakhpur, U.P., 273003**, to procure orders, effect supplies, and collect payments from your esteemed hospital/institution.

Messrs. Planet Enterprises shall fulfill the terms and conditions of the supply.

This authorization letter is valid until December 31, 2026.

We thank you and assure you of our best services always.

For Teleflex Medical Private Limited



Madhuryya Phukan
Business Unit Director



TECHNICAL SPECIFICATION FOR PROCUREMENT LMA® GASTRO AIRWAY WITH CUFF PILOT™ TECHNOLOGY

**Department of Anaesthesiology, Pain Medicine & Critical Care
AIIMS Gorakhpur**

- 1 *Product / Device-Single-use LMA® Gastro Airway with integrated endoscope channel, designed to provide airway management while facilitating direct endoscopic and upper gastrointestinal tract access during endoscopic procedures.*
- 2 *Endoscope access-Integrated endoscope channel allowing passage of an endoscope while the airway device remains in situ.*
- 3 *Airway monitoring-The device shall permit monitoring of end-tidal CO₂ (EtCO₂) during use for patient safety.*
- 6 *Cuff material-Soft, flexible silicone cuff designed to conform to patient anatomy and create an effective oropharyngeal seal.*
- 7 *Cuff pressure monitoring-Integrated Cuff Pilot™ Technology for continuous/ongoing visual monitoring of cuff pressure to support avoidance of cuff hyperinflation.*
- 8 *Airway positioning-Adjustable holder and strap to maintain the device in a neutral position during endoscope manipulation.*
- 9 *Integrated bite block-Integrated bite block to reduce the potential for damage to or obstruction of the airway tube or endoscope due to biting.*
- 10 *Intended clinical use-Airway management during upper gastrointestinal endoscopic procedures, with simultaneous provision of an airway and access for endoscopy.*
- 11 *Single-use status-The airway shall be supplied as a single-use device.*
- 12 *Sizes / availability-3,4,5*
- 13 *Regulatory / supply documentation-The bidder shall provide valid manufacturer/authored-distributor documentation and applicable regulatory documents for supply in India.*