

GOVERNMENT OF JAMMU AND KASHMIR HEALTH AND MEDICAL EDUCATION DEPARTMENT

## GOVERNMENT MEDICAL COLLEGE, ANANTNAG

Email ID: omcanantnao2018@omail.com

PURCHASE Section Website: www.gmcanantnag.net

No: GMCA/Pur/ 279/140-41

Dated: 23-04-2025

#### Quotation

Quotations in a sealed envelope are invited from interested firms registered with appropriate Govt. Authority for the supply of Infusion pumps for Cardiology Section /SICU of MMABM Associated Hospital, GMC Anantnag.

Item Name	Specification	Quantity
Infusion pumps	Annexure A	12 No

#### Note: -

1. The items will be procured Directly through GeM portal from those Firms/Agencies/Bidders only who will submit their Rate Quotations within the stipulated time frame.

2. The Bidders shall quote the rates of only those items, which they can

Supply through GeM Portal

3. The quotations are required just to check the reasonability of rates, before procuring the said items through GeM-Portal

4 The Quotations in a sealed envelope shall reach this office by or before 28 -04-2025 till 12:00 noon

5 No compromise in quality.

6 The Sealed quotations should have the company seal and signature with stamp

duty.

Government Medical College,

Copy for information to the: -

1. Chief Accounts Officer, GMC, Anantnag.

2. I/C website for information with the directions to upload the quotation on college website for wider publicity.

#### Documents to be enclosed:

The bidder must upload **Authorization certificate** of the similar item.

GST Registration Certificate.

The bidders are directed to Enclose the **catalogue** of the item with mentioned specifications

The bidders may be asked to bring the sample/demo which shall be readily available.

No compromise in specification and quality.





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#### ANNEXURE 'A'

#### Syringe Infusion Pump

- \*Portability:\* Lightweight and portable, suitable for hospital and ambulatory use

#### **Technical Specifications:**

Syringe Compatibility

- Accepts a wide range of syringe sizes (typically 1 mL to 60 mL)
- Automatic syringe recognition (depending on model version)

#### -Infusion Modes:

- Continuous infusion
- Intermittent (bolus) delivery
- Patient-controlled analgesia (PCA) mode (if supported)

#### Flow Rate Range:

- Typically \*0.1 mL/h to 999 mL/h\* (varies by syringe size)
- Dose Calculation:
- Supports weight-based dosing (mg/kg/h)
- Accuracy:
- ±2%(meets international infusion standards)
- Occlusion Pressure:
- Adjustable occlusion alarm settings (e.g., high/medium/low)



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Email ID: gmcanantnag2018@gmail.com Battery:

PURCHASE Section

- Rechargeable battery with 6+ hours of operation (varies by usage)
- Battery status indicator

#### Display & Alarms:

- Display: Backlit LCD screen
- Alarms:
- Occlusion detection
- End of infusion
- Low battery
- Syringe misload
- Air-in-line detection (if equipped)

### **Physical Specifications:**

- \*\*Dimensions: 200 x 100 x 150 mm (approximate)

- Weight: 1.5 kg (varies slightly by model)

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