

MAHARAJA AGRASEN MEDICAL COLLEGE AGROHA (HISAR)

CORRIGENDUM **(Amendment in Specifications)** **(Equipments Anesthesia -5)**

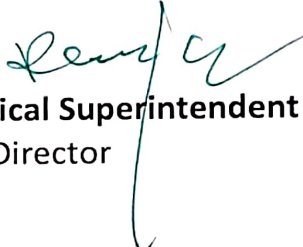
In continuation of the E-Tender published vide E-Tender ID **2026_HRY_538094_1** for procurement of **equipments** at Maharaja Agrasen Medical College, Agroha (Hisar), it is hereby informed that the specification of the equipment(s) mentioned in the tender has been revised/amended.

Accordingly, the **revised specification** shall be read and considered in place of the specification originally uploaded in the tender document.

Bidders are requested to take note of the revised specification and submit their bids accordingly.

All other terms and conditions of the tender shall remain **unchanged**.

The Revised/Amendment specifications are as under:-


Medical Superintendent
For Director

Technical specifications of infusion pump

- Should be capable of infusion of solution without variation of infusion rate.
- Should have pressure limitation as protection from bursting of infusion line.
- Should provide protection against unintended bolus volume and occlusion.
- Should have audio visual alarm signal.
- Should be light weight and reliable battery backup duration of 6 hours.
- Should have automatic syringe size recognition and compatible with syringes 5ml, 10ml, 20ml and 50ml.
- Should have large format LCD/TFT display.
- Should have volume preselection 0.1 - 99.9 ml in increments of 0.1 ml, 100.0 - 999.0 ml in increments 1 ml.
- Should have a flow rate accuracy of 2%.
- Should have a bolus rate up to 1000ml/hr for 50 ml syringe.
- Should have at least 3 level of programmable occlusion pressure.
- Should have automatic bolus reduction system to avoid accidental bolus delivery after occlusion incident.
- Should have KVO rate as specified: Delivery rate > 10 ml/h: KVO rate 3 ml/h, Delivery rate < 10 ml/h: KVO rate 1 ml/h, Delivery rate < 1 ml/h: KVO rate = set rate (default setting 0.1 ml/h)
- Should work with input 200 to 240V AC 50 Hz power supply with Indian plug.
- Should have safety certificate from a competent authority CE or FDA.

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