अखिल भारतीय आयुर्विज्ञान संस्थान, गोरखपुर

ALL INDIA INSTITUTE OF MEDICAL SCIENCES, GORAKHPUR

कुनराघाट, गोरखपुर, उत्तर प्रदेश– 273008

Kunraghat, Gorakhpur, Uttar Pradesh 273008

(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)

Ref. No.: AIIMS/GKP/Admn/2026-27/ 3038 **Date: 16/11/2026**

Comp. No.: 2539

Subject: Notice for Procurement of Proprietary accessories of Neonatal portable Rad G-Pulse oximeter make Masimo for Department of Pediatrics at AIIMS Gorakhpur.

Department of Pediatrics requested the procurement of various consumables and the following is submitted:

2. The department has demanded the below-mentioned items:

S. No.	Name of Item with Full Specifications & Required Accessories	Quantity (Nos.)
1	RAD-G Pulse Oximeter Masimo – Reusable multisite SpO2 sensor	5

3. The demanded consumables have been certified as being covered under an authorization issued by **M/s Masimo Medical Technologies India Pvt. Ltd.**, as per the Letter of Authorization, **M/s Messers. Gaur Surgicals,** has been authorized for the accessories required for the department of Pediatrics.

4. 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/manufacturer regarding the proposed procurement of the above-mentioned accessories. Objections, 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**, up to **17:00 Hrs.**, or at the following email address: procurementcell@aiimsgorakhpur.edu.in

5. 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 above-mentioned item shall be processed further on merits as per applicable procurement rules.

Sd/-
Administrative Officer
AIIMS, Gorakhpur

Masimo Medical Technologies India Pvt. Ltd
3rd Floor, KHR House
11/2, Palace Road
Bengaluru 560001, India

Authorization letter

Date: 18 June 2026

To
The Director,
All India Institute of Medical Science
Ansari Nagar, New Delhi - 110029

Subject: Authorization to supply Masimo accessories and consumables for Masimo Technology modules and devices

Dear Sir,

We M/s **Masimo Medical Technologies India Private Limited** who are the reputable manufacturers of Masimo range of products having registered office at **3rd Floor, KHR House, 11/2, Palace Road, Vasanth Nagar, Bengaluru, Karnataka 560001** hereby authorize **Messers. Gaur Surgicals** having registered office at **B-142/3rd Floor, Okhla DDA Shed, Ph-1, New Delhi 110020** to sell and promote Masimo accessories and consumables for Masimo Technology modules and devices.

We further confirm that **Messers. Gaur Surgicals** is an authorized distributor to promote or sell the Masimo product range.

This authorization is valid until the 31/12/2026.

For Masimo Medical Technologies India Private Limited

Masimo Medical Technologies India Pvt. Ltd. Bangalore

Bruno Corda
General Manager, India & the subcontinent

Masimo Medical Technologies India Pvt. Ltd
3rd Floor, KHR House
11/2, Palace Road
Bengaluru 560001, India

Date: 13 May 2026

To whomsoever it may concern

This is to certify that the following technologies, parameters and RD SET® and RD rainbow® SET sensors, Cables are proprietary in Masimo's pulse- oximeters, Co-oximeters, Brain function Monitor, and are manufactured by Masimo Corporation, and are subject to intellectual property rights of Masimo Corporation:

1. **Signal Extraction Technology™ (SET):** Proprietary technology subject to intellectual property rights of Masimo that allows the measurement of oxygen saturation in the blood, even when there is motion (Otherwise known as 'measure through motion') and low perfusion up to 0.02 Perfusion Index (PI)

2. **Rainbow SET® or Rainbow® Technology:** Proprietary technology subject to intellectual property rights of Masimo that allows the non-invasive and continuous measurement of the following parameters:
- Hemoglobin (SpHb)
- Carboxyhemoglobin (SpCO)
- Methemoglobin (SpMet)
- Pleth Variability Index (PVI)
- Acoustic Respiration Rate (RRa)
- Oxygen Reserve Index

3. **Brian function monitoring technology**: Proprietary technology protected by patents, trademark, and trade secrets that allow the non-invasive and continuous measurement of the following parameters:
- O3 - Regional Oximetry
- SedLine - Depth of sedation monitoring

The combination of these measurements in one device is unique to Masimo and is available as required in Masimo's Patient Safety Net which may also include the ROOT platform.

Further, to the best of our knowledge, no other company or manufacturer in the market, other than those who have licensed the technology from Masimo, produces, or can offer SET™ or Rainbow SET™ , Sedline and Regional Oximetry technologies and capabilities.

For Masimo Medical Technologies India Pvt. Ltd.

Masimo Medical Technologies India Pvt. Ltd. Bangalore

Bruno Corda
General Manager – India & the Subcontinent