



# All India Institute of Medical Sciences Jodhpur

Admn/Prop/67/2018-AIIMS.JDH

Dated: 01<sup>st</sup> March 2019

**Subject:** Purchase of Smartphone Enabled Digital Otoscope for the Department of Otorhinolaryngology at AIIMS, Jodhpur on proprietary basis - **Inviting comments thereon.**

The Institute is in the purchase of Smartphone Enabled Digital Otoscope for the Department of Otorhinolaryngology at AIIMS, Jodhpur from M/s India Medtronic Pvt. Ltd, Mumbai on proprietary basis. The proposal submitted by M/s India Medtronic Pvt. Ltd, Mumbai and PAC certification by user are attached.

The above document are being uploaded for open information to submit objection, comments, if any from any manufacturer regarding proprietary nature of the equipment within 21days of issue giving reference Admn/Prop/67/2018-AIIMS.JDH. The comments should be received by office of Administrative Officer, Medical College at AIIMS, Jodhpur on or before 25<sup>th</sup> March 2019 upto 03:00 PM failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

**Yours faithfully,**

**Administrative Officer**

**Enclosed: Related documents enclosed.**



# All India Institute of Medical Sciences Jodhpur



India Medtronic Pvt. Ltd.  
1241, Solitaire Corporate Park,  
Building No.12, 4th Floor  
Andheri-Ghatkopar Link Road,  
Andheri (East)  
Mumbai - 400 093, India  
Tel : +91-22-33074700  
Fax: +91-22-33074704

## TO WHOM IT MAY CONCERN

December 10, 2018

### Sub: Proprietary Article Certificate

This is to certify and confirm that below mentioned product is a **proprietary product owned by:**

M/s India Medtronic Pvt Ltd 1241, Solitaire Park, Bldg. No.13, 4th floor, Andheri-Ghatkopar Link Road, Andheri(East), Mumbai-400093.

### 1. ENTraview – smartphone enabled digital otoscope with network-based field screening solution

ENTraview is a CE certified equipment consisting of following core components: an otoscope, a smartphone, a light source for the otoscope, and a mobile data SIM card. A telemedicine application is loaded onto the device to record an entire case, including images of the ear and provisional diagnosis. The completed case is then transmitted to a cloud server over 3G, which can be accessed by the ENT surgeon. Key features of ENTraview:

- 3G/WiFi network connectivity
- Enables Field Otology and Audiometry examination
- Rechargeable batteries for prolonged usage
- Portable and robust design for field use

The above-mentioned product is **manufactured for India Medtronic Pvt. Ltd** by: -  
M/s **Sanmina SCI India Pvt Ltd.** (Oragadam Sriperumbudur OZ-1, Sipcot Hitech Sez 631105 Kancheepuram)

Authorized Signatory

Digitally signed by  
Kaustubh Bhatnagar  
Date: 2019.01.08  
15:29:50 +05'30'

Kaustubh Bhatnagar  
Country Sales Manager – ENT and Shruti

Regd. Office 1241, Solitaire Corporate Park, Bldg No 12, 4th Floor Andheri-Ghatkopar Link Road, Andheri (East) Mumbai 400093 Ph: +91-22 33074701 Fax: +91-22 33074704



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S. No	Name of items	Quantity	Make& Model
1.	Smartphone Enabled Digital Otoscope with Network Based Field Screening Solution	02	Model: ENTraview Make: Medtronic

#### Specifications :

1. Otoscope with smartphone that can record patient symptoms, treatment history, preliminary diagnosis and high resolution tympanic membrane images.
2. It should be CE Certified.
3. It should have a light source for the otoscope
4. It should be loaded with a telemedicine application and should have option for 3G.Wifi Network.
5. It should enable field audiometry evaluations using calibrated headset.
6. It should have rechargeable batteries for prolonged usage.
7. Field Audiometry Solution Should:
  - Be Portable
  - Deliver a 6 Octane Audiogram
  - Support Accurate Hearing Aid Program.
  - Have noise cancelling receivers which allows the test to be conducted in Semi-Noise Environment without the need of Soundproofing .
  - Have option of Bluetooth Connectivity.

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