



All India Institute of Medical Sciences Jodhpur

Admn/Prop/46/2020-AIIMS.JDH

Dated: 23rd October 2020

Subject: Purchase of Video Choledochoscope for the department of Surgical Gastroenterology at AIIMS, Jodhpur on proprietary basis - **Inviting comments thereon.**

The Institute is in the purchase of Video Choledochoscope for the department of Surgical Gastroenterology at AIIMS, Jodhpur from M/s Olympus Medical System India Pvt. Ltd, Ground Floor, Tower-C, SAS Tower, The Medicity Complex, Sector- 38, Gurugram on proprietary basis. The proposal submitted by M/s Olympus Medical System India Pvt. Ltd, Ground Floor, Gurugram 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/46/2020-AIIMS.JDH. The comments should be received by office of Deputy Director (Admin), Medical College at AIIMS, Jodhpur on or before 12th November 2020 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,

Deputy Director (Admin)

Enclosed: Related documents enclosed.



All India Institute of Medical Sciences Jodhpur

OLYMPUS®

OLYMPUS MEDICAL SYSTEMS INDIA PRIVATE LIMITED.
Ground Floor, Tower-C, SAS Tower, The Medicity Complex,
Sector - 38, Gurugram 122001, Haryana, INDIA
Tel.: 0124-4999191 Fax : 0124-4999190
Website : www.olympusmedical.co.in
CIN: U33110HR2009FTC039611

Dated: 13-01-2020

Ref: OMSI/19-20/1297

To,
Director,
All India Institute of Medical Sciences,
Basni Industrial Area, Phase - 2,
Jodhpur - 342 005 (Rajasthan)

**Subject: Proprietary Article Certificate for Olympus Video Choledocoscope
(Model : CHF-V2) based on compatibility with Olympus Make Imaging
system Model OTV-S200**

Dear Sir/Madam,

We would like to confirm that Olympus **Model : CHF-V2 Flexible Video Choledocoscope** having NBI Technology (Narrow Band Imaging) is proprietary item which compatible with the Olympus Imaging system OTVS-200 installed in AIIMS Jodhpur GI surgery department is being manufactured by M/s. Olympus Corporation, having its manufacturing office at Shinjuku Monolith, 3-1 Nishi-Shinjuku 2 - Chome, Shinjuku-ku, Tokyo 163-0914, Japan.

No other make Flexible Video Choledocoscope is compatible with Olympus Olympus Imaging system OTVS-200.

Thanking you,

For Olympus Medical Systems India Pvt. Ltd.,

Authorised Signatory





All India Institute of Medical Sciences Jodhpur

Technical Specifications for Video Choledochoscope on Proprietary basis

1. Flexible Video Choledochoscope Should be compatible with the installed Olympus Video Imaging System in the OT
2. The said video Choledochoscope should offer real time optical observation Narrow Band Imaging (NBI) technology as a default in-built feature for improved visibility of blood vessels and surrounding tissue on the mucosal surface
3. Should offer more-free imaging through a single simultaneous multi-color CCD for clear visualization of bile duct
4. Should offer 120 degrees field of view with forward viewing direction of view.
5. The depth of field should be between 3-100 mm
6. Should offer angulation range up to 160 degree in upwards direction and 130 degrees in downward direction in the bending section.
7. The Distal end diameter of the video scope should not exceed 4.8 mm
8. Should have working length of 380 mm
9. Total Length should not exceed 660 mm
10. Should offer built-in 2 mm instrument channel
11. Should be compatible with various sterilization techniques including V-Pro, ETO and Sterrad.
12. Should have Outer diameter of insertion tube should be 5.2 mm
13. When using accessories like biopsy forceps, minimum visible distance should not be less than 3 mm from the distal end.
14. Should be supplied with following accessories: Should be from same make that of installed imaging system for compatibly purpose and functionality of the system
 - a) Compatible Grasping forceps- 2 in No.
 - b) Compatible Biopsy forceps -2 in No.
 - c) Compatible Dormia baskets – 2 in No.
15. Should comply with IEC standards; Either having CE certificate (with four digit notified body number) or US FDA Certificate.
16. Demonstration of quoted model is mandatory for technical evaluation and acceptability
17. Any other essential hardware/software/items required to make all above things functional should be quoted, otherwise it will be treated that same will be supplied free of cost.
18. All products should be having 5-year warranty/guarantee from the date of installation.

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