



भारत सरकार/Government of India
स्वास्थ्य और परिवार कल्याण मंत्रालय/ Ministry of Health and Family Welfare
प्रधानमंत्री स्वास्थ्य सुरक्षा योजना/PMSSY
अखिल भारतीय आयुर्विज्ञान संस्थान/All India Institute of Medical Sciences
मंगलगिरि, आंध्र प्रदेश/Mangalagiri, Andhra Pradesh

www.aiismangalagiri.edu.in

Ref: AIISM-ORTH/PRCT(DPR)/2/2024/HOD-Orthopaedics

Date: 16-10-2025

Call for Objection

Subject: Inviting comments/objections, if any, before declaring proprietary article for procurement of “**Arthroscope, Cannula and Trocar**” for the department of orthopedics, AIIMS Mangalagiri.

Department of Orthopedics, AIIMS Mangalagiri has to procure “**Arthroscope, Cannula and Trocar**” through a Proprietary Article basis.

The proposal has been submitted by M/s. Stryker India Pvt. Ltd. is the authorized manufacturer of these products within the territory of India, along with the Proprietary Article Certificate is attached & uploaded on the Institute website.

The above documents are being uploaded for open information to submit objections, comments, if any, from any manufacturer/supplier before declaring proprietary article of the said equipment/items to be procured, within 10 days (i.e. 26-10-2025) from the date of issuance/uploading of the notification.

The objection should be raised in the technical compliance sheet as enclosed in Annexure -I, if any Firm claims the suitability of their product with respect to the specification mentioned.

The comments should be sent to the office of Procurement Cell, Room no: 2151, Logistic block at AIIMS Mangalagiri in a sealed envelope with above reference on or before 24-06-2025 up to 05:00 PM from the date of uploading on institutional website, failing which it will be presumed that any other manufacture/vendor is having no comment to offer and case will be decided on merits.

-sd-

AAO (Procurement)
AIIMS Mangalagiri

Arthroscope, cannula and trocar- Qty 01

Sl. No	Item Name	Specification
1	4 MM AND 30 DEGREE HD Arthroscope	AUTOCLAVABLE, Should have Aspherical lens technology to minimize optical distortion and fishbowl effect Should have Light cone and fiber bending technologies to deliver glare free illumination across the entire field of view. Field view should exceed 105° improved depth of focus. Center to edge resolution: should maintain optical clarity across entire image
2	5.8MM WITH 2 ROTATING STOP COCKS- cannula	Should be- Just insert and orient Fast Scope-Cannula locking every time in every case. Should have Perforated distal tips Irrigation Cannula tips Should Hold Scope Lens, also protecting it from cutters, burs, and instruments.
3	TROCAR	5.8 MM OBTURATOR TYPE
Warranty- 1 year or more Additional specifications Physical demonstration of the product should be arranged before technical evaluation at vendor's own cost The selected firm should provide the split cost of each item/ component at the time of delivery/installation including declaration of spare parts.		

Kale
KALEB DLEPAK. S
 Regd.No: TNMC 113993
 Assistant Professor
 Dept. of Orthopedics
 AIIMS Mangalagiri

Arsham

DR. VINELT THOMAS ARSHAM
 Reg. No. APMC/FMR/129978
 Additional Professor
 Dept. Of. Orthopedics
 Aims Mangalagin

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01/04/2025
HOD, Department of Orthopaedics
All India Institute of Medical Sciences
Mangalagiri, Andhra Pradesh

P-3 FORM

(To be attached with P-2 Form for proprietary items)

AIIMS Mangalagiri

PROPRIETARY ARTICLE CERTIFICATE

It is certified that the items HD 4MM X 30° ARTHROSCOPE, 5.8MM SPEED LOCK CANNULA/2 ROT, Trocar- 5.8MM OBTURATOR - SPD LCK are proprietary products of Stryker Corporation, USA. No other company manufactures or provides the above system which has to fit in our present Stryker system available in OT. Stryker India is 100% subsidiary of Stryker Corporation, USA having registered office in International Techpark Gurgaon (ITPG) 6 th Floor, Block-1 of Phase-1, Sect-59, Behrampur, Gurugram, Haryana 122101.

Similar items manufactured by other firm(s) shall not be suitable for the above product as already Stryker Arthroscopy system is available in OT and other company accessories may cause misfit.

For the above reasons, only the accessories from Stryker can be compatible with the available machine in the department.


 (Sign of Indenter) **KALYAN DEEPAK. S**
 Regd.No: TNMC 113993
 Assistant Professor
 Date: 28/4/25 Dept. of Orthopedics
 AIIMS Mangalagiri
 Designation:
 Department:

N.B.: The Indenter before recording the above certificate should satisfy himself that the article is genuinely of Proprietary nature manufactured under patent laws.

Date: 14th January 2025

PROPRIETARY CERTIFICATE

This is to inform you that below mentioned products are the proprietary products of Stryker Corporation, USA. Manufacturing location details are given below:

Item Number	Product Description	Distributed By	Manufactured At
502104030	HD 4MM X 30° ARTHROSCOPE	Stryker Endoscopy, USA	Germany
747031550	5.8MM SPEED LOCK CANNULA/2 ROT		USA
747031510	5.8MM OBTURATOR - SPD LCK		USA

Stryker India is 100% subsidiary of Stryker Corporation, USA

Signed and seal on behalf of Manufacturer.

Ahmed
Nadeem

Digitally signed by
Ahmed Nadeem
Date: 2025.01.19
10:17:50 +05'30'

Stryker India Pvt. Ltd.

Regd. Office: C-5, Safdarjung Development Area, Commercial Complex, New Delhi -110016.
www.stryker.com CIN : U51505DL1999PTC100985

SPECIFICATIONS

Objection should be submitted in following format:

S. no	Item specification as given	Specification offered by firm	Deviation if any	Remarks