



# All India Institute of Medical Sciences Jodhpur

Admn//Prop/09/2018-AIIMS.JDH

Dated: - 16<sup>th</sup> May 2018

**Subject:** Purchase of Accessories for Arthroscopy for the department of Orthopedics at AIIMS, Jodhpur on proprietary basis - **Inviting comments thereon.**

The Institute is in the purchase of Accessories for Arthroscopy for the department of Orthopedics at AIIMS, Jodhpur from M/s Arthrex Medizinische Instruments GmbH, Germany on proprietary basis. The proposal submitted by M/s Arthrex Medizinische Instruments GmbH, Germany 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/09/2018-AIIMS.JDH. The comments should be received by office of Administrative Officer, Medical College at AIIMS, Jodhpur on or before 12<sup>th</sup> June 2018 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.**



Erwin-Hielscher-Straße 9, 81249 München, Germany  
Ph :+49 89 9090050 631



Date: 31st January, 2018

**Proprietary Article Certificate**

This is to certify that Minimally Invasive Quadriceps Tendon Harvesting System is proprietary items of :

Arthrex  
Medizinische Instrumente GmbH  
Erwin-Hielscher-Straße 9, 81249  
München, Germany

Regards,  
ARTHREX Medizinische Instruments GmbH

**Brett Jones**  
International Regional Manager



Erwin-Hielscher-Straße 9, 81249 München, Germany  
Ph :+49 89 9090050 631



Date: 31st January, 2018

**Proprietary Article Certificate**

This is to certify that Flip Cutter is proprietary items of :

Arthrex  
Medizinische Instrumente GmbH  
Erwin-Hielscher-Straße 9, 81249  
München, Germany

Regards,  
ARTHREX Medizinische Instruments GmbH

**Brett Jones**  
International Regional Manager



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Date: 31st January, 2018

## Proprietary Article Certificate

This is to certify that Knee Scorpion is proprietary items of :

Arthrex  
Medizinische Instrumente GmbH  
Erwin-Hielscher-Straße 9, 81249  
München, Germany

Regards,  
ARTHREX Medizinische Instruments GmbH

*Brett Jones*

Brett Jones  
International Regional Manager

*[Five blue ink signatures]*



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Arthroscopy Accessories		
1	Company should be at least in its 5 years of operations at the date of submission of tender.	
2	Bidder must enclose original literature & technical data sheet in the support of the technical bid.	
3	Physical demo should be arranged if required.	
4	Principal Company should have European CE certificates or USFDA certificates of International standard.	
5	Company should provide all relevant material certificates.	
<b>Technical Specification of Retro drill</b>		<b>Quantity</b>
1	Retro drill with blade dia from 6-11mm with .5mm increment having shaft dia 3.5mm with marking on entire length for creating socket with inside-out approach	
2	*Demo of items is must at time of evaluation & product should be US FDA approved.	
3	RetroCutters should be designed with reverse flutes to cut from the inside/out. This reaming mechanism produces "milled" sockets and tunnels which avoids ovalization and fragmentation of tunnel rims common with outside/in drilling. RetroCutters must be available in 5-11 mm diameters.	
4	The cannulated RetroDrill Guide Pin allows passage of a FiberStick or a Nitinol Suture Passing Wire for graft passing or screw transport. The noncannulated RetroDrill Guide Pin may also be used to drill sockets in conjunction with the RetroPasser.	
5	RetroDrill Guide Pin, 3 mm, cannulated	2
6	RetroDrill Guide Pin, 3 mm, noncannulated	2
7	Transtibial RetroDrill Pin, 3 mm, w/suture eye	2
8	RetroCutter, 5 mm (c)	1
9	RetroCutter, 5.5 mm	1
10	RetroCutter, 6 mm	1
11	RetroCutter, 6.5 mm	1
12	RetroCutter, 7 mm	2
13	RetroCutter, 7.5 mm	2
14	RetroCutter, 8 mm	2
15	RetroCutter, 8.5 mm	2
16	RetroCutter, 9 mm	2
17	RetroCutter, 9.5 mm	2
18	RetroCutter, 10 mm	2
19	RetroCutter, 10.5 mm	1
20	RetroCutter, 11 mm	1
21	Marking Hook for RetroConstruction Drill Guide	2



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## Specification of Knee Suture Passing Device:

1	Low profile suture passing device having suture capture mechanism in upper jaw to capture # 2-0 & 0 suture for meniscal root repair & all inside Meniscal repair. It should have jaw height of 2.3-2.6mm for easy manuervability in tight knee space.It should have anatomic angled jaw engineered for knee joint.	1
2	Suture Passing Needle	10
3	Demo of items is must at time of evaluation & product should be US FDA approved.	

## 4 Specification of Quadricep Tendon:

	Minimally Invasive Quadriceps Tendon Harvesting System	Quantity
1	A special tendon harvesting system to provide fast, safe Quadriceps tendon Harvesting with defined harvesting depth with Minimal Invasive manner having following features-	
2	<b>QUAD TENDON GRAFT CUTTING GUIDE</b> Depth markings on the shaft allow visual confirmation of graft length	1
3	<b>QUAD TENDON STRIPPER/CUTTER-</b> Sharp leading edge strips graft away from surrounding tissue.	1
4	Quad Tendon Graft Cutting Blade 9 - 11mm	1 Each
5	Instrument Case	01 Nos
6	Demo of items is must at time of evaluation & product should be US FDA approved.	

*(Handwritten signatures and initials in blue ink)*