

अखिल भारतीय आयुर्विज्ञान संस्थान, जोधपुर ALL INDIA INSTITUTE OF MEDICAL SCIENCES, JODHPUR

Date: -08th June, 2017

Corrigendum For

Tender for

Knee Arthroscopy for the Department of Orthopaedics

NIT Issue Date	:	03 rd April, 2017
NIT No.	:	Admn/Tender/05/2017-AIIMS.JDH
Pre-Bid Meeting	:	13 th April, 2017 at 03:45 PM
Earlier Last Date of Submission	:	15 th June, 2017 at 03:00 PM
Extended Last Date of Submission	:	21 st June, 2017 at 03:00 PM
Bid opening	:	22 nd June, 2017 at 03:30 P.M

The following revised and additional specification will be added:-

- 1. Page No. 11, In Technical Specification, Line No 10:
 - For

Light Guide insertion on opposite side of the direction of view with a J-Lock fixation for cannula

Read

Light Guide insertion on opposite site/ same side of the direction of view with a J-Lock speed lock fixation for cannula

2. Page No. 11, In Technical Specification, Line No 11:

For Working Length 160mm to 180mm Read Working Length 135mm to 145mm

3. Page No. 11, In Technical Specification, Shaver System , Line No 01:

For

Should be provided with a small joint shaver hand piece and console **Read**

Should be provided with shaver console having digital screen and maximum RPM upto 12000. Should be provided with foot pedal. Further the hand-piece should be able to accommodate blades/ burr prom 2mm-6mm. 4. Page No. 11, In Technical Specification, Disposables & Consumable Blades & Burs, Add Point No. a) to e):

a)3.5 blade for menisecus

b) 4-4.5mm blade for ACL removal c) 5-5.5mm blade for ACL surgery

- d) 4mm round burr
- e) 2mm-2.5mm blade for small joints.
- 5. Page No. 12, In Technical Specification, Hand Held Instruments: Punhes, Add Point: Handle: Loop/ cigar handle Size: the tip width, bite width of punches are company specific and thus other company instruments with slight variation to be considered.
- 6. Page No. 12, In Technical Specification, Hand Held Instruments: Scissors, Add Point: Left and right scissor punces 10-30degree.
- 7. Page No. 12, In Technical Specification, In Hand Held instruments Punches, Grasper, Scissors, ACL & PCL System, Graft preparation board, Para No. 03 to 06: For

Basket Punch Duckbill straight Tip profile	
Basket Punch Duckbill upbiter Tip profile	
Basket Punch Duckbill upbiter curved right	
Basket Punch Duckbill upbiter curved left	
Basket Punch Narrowline straight	
Posterior Punch Upbiter tip profile	
Read	
Basket Punch straight Tip profile	
Basket Punch upbiter Tip profile	
Basket Punch upbiter curved right	
Basket Punch upbiter curved left	
Basket Punch straight Narrow tip	
Backbitter Punch	

8. Page No. 12, In Technical Specification, In Hand Held instruments – Punches, Grasper, Scissors, ACL & PCL System, Graft preparation board, Para No. 08: For

Basket Punch – scoop 1.5mm Upbiter Tip profile-
Basket Punch – stingray backbiter (Back biter punch) Left – Tip profile
Basket Punch – stingray backbiter (Back biter punch) Right – Tip profile –
Read
Basket Punch – 1.5mm Upbiter Tip profile-
Back biter punch Left- Tip Profile
Back biter punch Right- Tip Profile

9. Page No. 12, In Technical Specification, In Hand Held instruments – Punches, Grasper, Scissors, ACL & PCL System, Graft preparation board, Para No. 09 and 10: For

Basket Punch – stingray backbiter (Back biter punch) Left – Tip profile	
Basket Punch – stingray backbiter (Back biter punch) Right – Tip profile –	
Read	
Back biter punch Left- Tip Profile	
Back biter punch Right- Tip Profile	