Date: -08th June, 2017

## Corrigendum

### For

## Tender for

# General Arthroscopy Accessories for the Department of Orthopaedics

NIT Issue Date : 03<sup>rd</sup> April, 2017

NIT No. : Admn/Tender/09/2017-AIIMS.JDH

Pre-Bid Meeting : 13<sup>th</sup> April, 2017 at 03:45 PM

Earlier Last Date of Submission : 15<sup>th</sup> June, 2017 at 03:00 PM

Extended Last Date of Submission : 21st June, 2017 at 03:00 PM

**Bid opening** : 22<sup>nd</sup> June, 2017 at 03:30 P.M

## The following revised and additional specification will be added:-

1. Page No. 13, In Technical Specification, Point No. 05:

For

Universal Endofemoral Guide Handle

Read

Endo Femoral aimer with detachable / non detachable handle.

2. Page No. 13, In Technical Specification, Point No. 06, Endofemoral Almer, no offset, Sub Line:

#### For

3mm offset Endofemoral aimer
4mm offset Endofemoral aimer
5mm offset Endofemoral aimer
6mm offset Endofemoral aimer
7mm offset Endofemoral aimer

#### Read

Iteua
4mm offset Endofemoral aimer
5mm offset Endofemoral aimer
6mm offset Endofemoral aimer
7mm offset Endofemoral aimer
8mm offset Endofemoral aimer

#### 3. Page No. 14, In Technical Specification, Point No. 14:

For

2.7mm graft passing pin wire

#### Read

2.7-3mm graft passing pin wire

#### 4. Page No. 14, In Technical Specification, Point No. 22, Chondral Pick, Sub Lines:

#### For

small 20deg
large 20deg
small 40deg
large 40deg

#### Read

20-40 small
20-40 large
70-80 small
70-80 large

#### 5. Page No. 14, In Technical Specification, Point No. 28:

For

PCL Tibial Currette, Open

Read

PCL Tibial Currette / AWL, Open

#### 6. Page No. 14, In Technical Specification, Point No. 29:

For

45 degree Diamond Rasp

Read

45 degree Diamond Raspatory