



Date: - 14th February 2017

Corrigendum

for

Uroflowmetry Machine for the Department of Urology

NIT Issue Date	:	18 th November 2016.
NIT No.	:	Admn/Tender/94/2016-AIIMS.JDH
Pre Bid Meeting held on	:	16 th January, 2017 at 03:30 PM
Earlier Last Date of Submission	:	21 st December, 2016 at 03:00 PM
Extended Last Date of Submission	:	01 st March, 2017 at 3:00 PM
Bid Opening	:	02 nd March, 2017 at 04:00 PM

The following revised and additional specification will be added:-

1. Page No. 11, In technical specification, Uroflowmetry Machine S. No. 2:

For

The Uroflowmetry sensor should be wired to the main unit. The sensor should also be operable by wireless Bluetooth mode.

Read

The Uroflowmetry sensor should be wired to the main unit. The sensor should also be operable by wireless Bluetooth mode.

- Should have Database Software and Uroflow Software which includes extensive report printed by PC printer, possibility to add investigation comments and real time on line view of the investigation.
- Should have the facility of wireless transfer of data using Bluetooth Technology with automatic start. Automatic Investigation and Analysis.

2. Page No. 11, In technical specification, Uroflowmetry Machine S. No. 4:

For

Should have a flow range of 0-50 ml/sec with volume range upto 0-1000 ml.

Read

Should have a flow range of 0-50 ml/sec with volume range upto 0-1000 ml and the Uroflowmeter should come with the height adjustable (Foldable) Micturition chair.

3. Page No. 11, In technical specification, Uroflowmetry Machine, Bladder Scanner S. No. 1:

For

1. Hand held ultrasound device for Measurement of Pre-void Bladder volume.
2. Supportive software to display Ultrasound images combined and online with tracings of Urodynamic study

Read

The Bladder scanner to Measure bladder volume measurement (PVR).

- Ultrasound Probe Should have Volume range: 0 to 1000 ml.
- Accuracy ¹: +/- 10 % of reading, +/- 20 ml.
- Probe Frequency: 2.30-3.0 MHz.
- Scanning method: Sector, 180 degrees.

- Max detection dept: 150 mm or 230 mm.
- Power Supplied by USB port.
- Should be compatible with PC.
- Should have Database Software for Bladder Scanner

4. Page No. 11, In technical specification:

Point Added

COMPUTER Should be supplied with Computer as per the following configurations: **1 No.** Windows Based, 1 TB Hard Disk, 4GB RAM, CD/DVD-RW, i5 Processor, 19" LCD Monitor and Color **LaserJet** Printer.

**Administrative Officer
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