



Date: -14<sup>th</sup> July, 2017

Corrigendum  
For  
Tender for  
24 Hour pH Monitor for the Department of Pediatrics

NIT Issue Date	: 11 <sup>th</sup> May, 2017
NIT No.	: Admn/Tender/107/2017-AIIMS.JDH
Pre-Bid Meeting	: 23 <sup>rd</sup> May, 2017 at 03:30 PM
Earlier Last Date of Submission	: 19 <sup>th</sup> July, 2017 at 03:00 PM
Extended Last Date of Submission	: 01 <sup>st</sup> August, 2017 at 03:00 PM
Bid opening	: 02 <sup>nd</sup> August, 2017 at 03:30 P.M

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

- 1. Page No. 01:**  
**For**  
24 Hour pH Monitor  
**Read**  
24 Hrs. Portable pH & Impedance Recorder.
- 2. Page No. 02, In Chapter-I, Item Description:**  
**For**  
24 Hour pH Monitor  
**Read**  
24 Hrs. Portable pH & Impedance Recorder.
- 3. Page No. 02 to 15, In In Header:**  
**For**  
24 Hour pH Monitor  
**Read**  
24 Hrs. Portable pH & Impedance Recorder.
- 4. Page No. 10, In In Technical Specification, In S.No:**  
**For**  
24 Hour pH Monitor  
**Read**  
24 Hrs. Portable pH & Impedance Recorder.

**5. Page No. 10, In In Technical Specification, After Toggle Button No. 08:**

**Added Para:**

1. 24 Hrs. Portable pH & Impedance Recorder system.
2. It should have support for dual channel pH Manometry.
3. The system should have Bluetooth wireless Communication and Intermediate view facility.
4. Data should be transferred from pH recorder to Computer via Bluetooth

**Catheters for pH & Impedance**

1. Single Use 1 channel pH catheter- 10 Nos.
2. Single Use 2 channel pH and 5/6 Impedance (at least 4 channel)-10 Nos.
3. Buffer Solution 4.0 – 6 Bottles.
4. Buffer Solution 7.0– 6 Bottles.
5. Calibration Kit –1No. Included Test tubes for Calibration for pH catheters.
6. Carry bag for pH Recorder.
7. Bluetooth Dongle.

**Computer/ laptop**

1. Latest Generation i5 processor
2. Windows – 8 Professional
3. 32/64 Bit operating System
4. 4 GB RAM
5. 1000 GB Hard Disk
6. DVD R/W
7. 19” Inches LCD color Monitor
8. Laser color Printer