



Date: - 05<sup>th</sup> November, 2019

Corrigendum  
for  
Pediatric Multipara Monitor for the Department of  
Pediatrics

NIT Issue Date	: 07 <sup>th</sup> August, 2019
NIT No.	: Admn/Tender/220-2/2019-AIIMS.JDH
Pre-Bid Meeting	: 20 <sup>th</sup> August, 2019 at 04:30 PM
Last Date of Submission	: 30 <sup>th</sup> October, 2019 at 03:00 PM
Last Date of Submission	: 14 <sup>th</sup> November, 2019 at 03:00 PM
Bid opening	: 15 <sup>th</sup> November, 2019 at 03:15 P.M

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

- 1. Page No 10, Point No 1 line 5**  
**For**  
2 no interchangeable module of transcutaneous pCO<sub>2</sub>/po<sub>2</sub> should be supplied with complete system of 13 monitors  
**Read**  
Deleted
- 2. Page No 10, Point No 1 line 3**  
**For**  
•Mainstream end tidal CO<sub>2</sub> module monitor in four monitors  
**Read**  
•Mainstream end tidal CO<sub>2</sub> module monitor in eight (8) monitors
- 3. Page No 10, Point No 2 line 3**  
**For**  
Waveform display: at least 6 channels, user selectable Digital display: Heart rate, respiratory rate, oxygen saturation, temperature, Blood Pressure (systolic, diastolic, mean), EtCO<sub>2</sub>.  
**Read**  
Waveform display: at least 20 channels, user selectable Digital display: Heart rate, respiratory rate, oxygen saturation, temperature, Blood Pressure (systolic, diastolic, mean), EtCO<sub>2</sub>.
- 4. Page No 10 Point No 3, line 12**  
**For**  
Should provide a high quality inbuilt thermal recorder interchangeable module, 1 no with each monitor

**Read**

Should provide a high quality Thermal Network printer 2 Nos

**5. Page No 11 Point No 4, line 8****For**

Micro stream / Mainstream EtCO<sub>2</sub> (four monitors)

**Read**

Mainstream EtCO<sub>2</sub> (ten (10) monitors)

**6. Page No 11 Point No 4, line 9****For**

- EEG (1 monitor)

**Read**

- EEG (2 monitor)

**7. Page No 11 Point No 5, line 1****For**

At least 3-lead selectable ECG

**Read**

At least display of 12 Lead ECG with reduced lead set of 5/6 Leads.

**8. Page No 12 Point No 12,****For****12. Microstream end tidal capnography (EtCO<sub>2</sub>)**

Module should be interchangeable with any of the 5 monitors

- Micro stream technology with pediatric and adult mode
- Display of both waveform and numerical values
- Measured parameters: EtCO<sub>2</sub>, CO<sub>2</sub> waveform, Respiratory rate
- CO<sub>2</sub> range – 0-150 mmHg
- Respiratory rate – 0-150 breaths / min
- Display – in mmHg and %
- Accuracy -  $\pm 2$  mmHg (0-38 mmHg)

**Read****12. Main stream capnography (EtCO<sub>2</sub>)**

Module should be interchangeable with any of the monitors

- Main Stream technology with pediatric and adult mode
- Display of both waveform and numerical values
- Accuracy -  $\pm 2$  mmHg

**9. Page No 13 Point No 23,****For**

23. Essential Accessories for 12 monitors

The following quantities are to be supplied with the initial order:

ECG/Respiration

- ECG patient cable: 25 • ECG lead wires set (at least 5 leads): 25 sets
- Disposable ECG electrodes for infants, pediatrics and adults: 250 sets of each (set of 3)
- Oxygen saturation
- Patient extension cables: 25
- Reusable wrap around probes: 25
- Reusable Y shaped finger probe: 25
- Reusable ear probe — • 10
- Temperature
- Reusable surface (skin) temperature probes: 25
- Reusable rectal probe with cover kit: 25
- NIBP
- Patient extension cable — 25 • Disposable NIBP cuff of size suitable for neonates (>2000g): 250 no.
- Reusable cuffs of pediatric and adult size-8 each with each monitor
- IBP

- Transducer connecting cables: 15
  - Reusable pressure transducer: 10
  - Disposable pressure dome kit with flush device: 125
- Micro stream capnography (EtCO<sub>2</sub>) • Disposable EtCO<sub>2</sub> sensors:  
Through ET tube: 250 EEG
- Patient cable: 3 • Small, cup type EEG electrodes suitable for infants
- With lead set kit: 3

### **Read**

23. Essential Accessories for 13 monitors

The following quantities are to be supplied with the initial order:

### **ECG/Respiration**

- ECG patient cable: 2 each
  - ECG lead wires set: 2 each
- Disposable ECG electrodes for infants, pediatrics and adults: 130 sets of each (set of 3) **Oxygen saturation**

- Patient extension cables: 5 each
- Reusable wrap around probes: 5 each
- Reusable Y shaped finger probe: 5 each
- Reusable ear probe — 1 each

### **Temperature**

- Reusable surface (skin) temperature probes: 2 each
- Reusable rectal probe with cover kit: 2 each

### **NIBP**

- Patient extension cable — 2 each
- Disposable NIBP cuff of size 4, 5 suitable for neonates (>2000g): 11 no each.
- Reusable cuffs of infant & pediatric (XS, S, and M)-8 each

### **IBP**

- Disposable pressure dome kit with flush device: 130

### **Main stream capnography (EtCO<sub>2</sub>)**

- Adult Reusable Sensor: 2 each
- Pediatric Sensor: 10 each

### **EEG**

- Patient cable: 1 • small, cup type EEG electrodes suitable for infants & children with lead set kit: 2