Date: -12th May, 2017

## Corrigendum

## For

## Tender for

# Portable ABG Analyzer for the Department of Pediatric Surgery

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

NIT No. : Admn/Tender/32/2017-AIIMS.JDH

Pre-Bid Meeting : 17<sup>th</sup> April, 2017 at 03:45 PM

Earlier Last Date of Submission : 16<sup>th</sup> May, 2017 at 03:00 PM

Extended Last Date of Submission : 08<sup>th</sup> June, 2017 at 03:00 PM

Bid opening : 09<sup>th</sup> June, 2017 at 03:45 P.M

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

#### 1. Page No. 12, In Technical Specification, Point No. 2:

#### For

It should provide the readings of pH, p02, pCO2, TCO2, HCO3, base excess, sodium, potassium and haematocrit.

#### Read

It should provide the readings of pH, p02, pCO2, SO2, TCO2, HCO3, Lactate, base excess, creatinine, glucose, sodium, potassium, calculated anion gap and haematocrit.

## $2. \ \ Page\ No.\ 12, In\ Technical\ Specification, Point\ No.\ 3: \\$

#### For

The system should be able to report the values accurately in the range — pH (6.5-8.0), PO2 (40-400 mmHg), pCO2 (10-100 mmHg), TCO2 (5-50 mmol/L), HCO3 (5-70 mmol/L), lactate (0.30-20 mmol/L), base excess (-25 -+25 mmol/L), sodium (110-170 mmol/L), potassium (2-8mmol/L), calculated anion gap (-10-+99 mmol/L) and haematocrit (20-60%).

#### Read

The system should be able to report the values accurately in the range — pH (6.5-8.0), p02 (40-400 mmHg), pCO2 (10-100 mmHg), TCO2 (5-50 mmol/L), HCO3 (5-70 mmol/L), base excess (-25 -+25 mmol/L), creatinine (0.2-8.0 mmol/L), glucose (20-400 gm/dl), sodium (110-170 mmol/L), potassium (2-8mmol/L) and haematocrit (20-60%).

#### 3. Page No. 12, In Technical Specification, Point No. 4:

#### For

The process time should be < 5 minutes.

#### Read

The process time should be < 2 minutes.

#### 4. Page No. 12, In Technical Specification, Point No. 7:

#### For

The system should be factory calibrated. The supplier should perform quarterly calibration, to maintain accuracy of the system.

#### Read

The system should be factory calibrated. The supplier should perform quarterly calibration, to maintain accuracy of the system OR It should be supplied with electronic simulator for regular calibration.

#### 5. Page No. 12, In Technical Specification, Point No. 8:

#### For

It should have provision to be battery operated.

#### Read as

It must be provided with inbuilt battery which is rechargeable.

#### 6. Page No. 12, In Technical Specification, After Point No. 12:

Add: Point No. 13: Tenderer must provide a list of customers with customer satisfaction letter.

#### 7. Page No. 12, In Technical Specification, After Point No. 13:

#### Add: Point No. 14:

It must have 5000 test record storage capacity.