

### अखिल भारतीय आयुर्विज्ञान संस्थान, जोधपुर ALL INDIA INSTITUTE OF MEDICAL SCIENCES, JODHPUR

Date: - 13<sup>th</sup> July, 2018

## Corrigendum For Tender for BIPAP for the Department of Cardiology

| NIT Issue Date                   | : | 9 <sup>th</sup> April, 2018              |
|----------------------------------|---|--|
| NIT No.                          | : | Admn/Tender/11/2018-AIIMS.JDH            |
| Pre-Bid Meeting                  | : | 19 <sup>th</sup> April, 2018 at 04:30 PM |
| Earlier Last Date of Submission  | : | 19 <sup>th</sup> July, 2018 at 03:00 PM  |
| Extended Last Date of Submission | : | 30 <sup>th</sup> July, 2018 at 03:00 PM  |
| Bid opening                      | : | 31 <sup>st</sup> July, 2018 at 03:15 P.M |

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

- 1. Page No. 11, Point No. 01:
  - For

Should have modes C.P.A.P./Spontaneous /Auto.

Read

Should have modes C.P.A.P/Spontaneous /ST/T/PC/VAP (Volume Assured Pressure Support).

- 2. Page No. 11, Point No. 02:

For

Should have fixed backup rate of 10 breaths/minutes. Read Should have backup respiratory rate of 5 to 30 breaths/minute adjustable.

3. Page No. 11, Point No. 03: For I.P.A.P. Pressure range 2 to 25 cm H2O in increment of 0.2 CMS H2O. Read I.P.A.P. Pressure range 2 to 30(±2) cm H2O in increment of 0.5 CMS H2O (increment values can be relaxed)

4. Page No. 11, Point No. 04:

For

E.P.A.P. Pressure range 2 to 25 cm H2O in increment of 0.2 CMS H2O

Read

E.P.A.P. Pressure range 2 to 25(±2) cm H2O in increment of 0.2 CMS H2O (increment values can be relaxed)

#### 5. Page No. 11, Point No. 05:

For

Should be able to detect leak, display tidal volume, respiratory rate, and pressure.

Read

Should be able to detect leak, display tidal volume, respiratory rate, I:E ratio, minute ventilation and pressure.

#### 6. Page No. 11, Point No. 07:

#### For

Should provide 2 reusable masks (one face and one nasal) with the machine.

#### Read

Should provide following accessories with each unit-

- A) Silicon reusable (autoclavable) two small size full face mask
- B) Silicon reusable (autoclavable) two medium size full face mask
- C) Silicon reusable (autoclavable) one large size full face mask
- D) Silicon reusable (autoclavable) two medium size nasal mask
- E) Power cord

#### 7. Page No. 11, Point No. 11:

#### For

Additional accessories (prices should be included with each machine along with the machine):

- a) Full facemask: 05
- b) Nasal mask: 03
- c) Extra set of connecting tubing

#### Read

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# 8. Page No. 11, After Point No. 11 these are the points that are to be added starting from 12<sup>th</sup> :-

12. It should have LCD monitor.

13. Its should be suitable for adult and paediatric patients over 13 kg body weight.

14. It should have high performance turbine flow generator for better pneumatic performance

15. Should be US FDA or European CE approved.

16. It should be supplied with integrated heated humidifier

17. Should have battery backup (up to 4 hrs)