



Date: - 12th February 2016

Corrigendum
for
Equipments required for Department of
Pulmonary Medicine

NIT Issue Date	:	15 th January 2016.
NIT No.	:	Admn/Tender/Pulmonary Medicine/2015-AIIMS.JDH
Pre Bid Meeting held on	:	01 st February 2016 at 11:00 AM
Last Date of Submission	:	17 th February 2016 at 03:00 PM
Revised Last Date of Submission	:	29 th February 2016 at 03:00 PM

1. The following revised and additional specification will be added:-

- 1. Page No. 11, Item No. 1, Polysomnography Machine (Portable), Point No. 4, Bullet No. 3:**
For
Oximetry: 80 Hz.
Read
Oximetry: 4-80 Hz.
- 2. Page No. 11, Item No. 1, Polysomnography Machine (Portable), Point No. 5:**
For
Minimum battery life 17 Hours.
Read
Minimum battery life 13 Hours.
- 3. Page No. 11, Sleep Lab Polysomnography system along with the standard items/ accessories mentioned in Technical Specifications column, Point No. 3.1:**
For
Total Number of Channels should be minimum 64
Read
Total Number of Channels should be minimum 58

- 4. Page No. 11, Item No. – Sleep Lab Polysomnography system along with the standard items/ accessories mentioned in Technical Specifications column, Point No. 3.1, Sub Point No. a):**
For
EEG input should be minimum 32
Read
EEG input should be minimum 25
- 5. Page No. 11, Item No. – Sleep Lab Polysomnography system along with the standard items/ accessories mentioned in Technical Specifications column, Point No. 3.1 Sub Point No. d):**
For
The machine should have ECG: 4 (2 Physical and 2 derived)
Read
At least one ECG lead/channel.
- 6. Page No. 11, Item No. – Sleep Lab Polysomnography system along with the standard items/ accessories mentioned in Technical Specifications column, Point No. 3.3 (I):**
For
Computer interface through LAN and through wireless (up to 100 meters) for integration into hospital network
Read
Computer interface through LAN or through wireless (up to 100 meters) for integration into hospital network
- 7. Page No. 13, Item No. – 2, Forced/Impulse Oscillometry, Point No. 1:**
For
It should be PC based using Forced Oscillations Technique (FOT).
Read
It should be PC based / stand-alone using Forced Oscillations Technique (FOT).
- 8. Page No. 14, Item No. – 3, Exhaled Nitric oxide/FeNO analyser, Line No. 2:**
For
Exhalation Flow: 50 ± 5 ml/sec.
Read
Exhalation Flow: 50- 350 ml/sec.
- 9. Page No. 14, Item No. – 4, Portable USG with Echocardiography Probe, Point No. 12:**
For
Flat LCD/ TFT monitor of at least 15 inches with flicker free image.
Read
Flat LCD/ TFT monitor of at least 10 inches with flicker free image.
- 10. Page No. 15, Item No. – 5, Fiberoptic Bronchoscope, Point No. 8:**
For
Angulation should be Up 180 degree and Down 130 degree.
Read
Angulation should be Up 180 degree and Down 100 degree or more
- 11. Page No. 15, Item No. – 5, Fiberoptic Bronchoscope, Point No. 12:**
For
Should have facility to check leakage by automatic pressure regulated leak tester.

Read

Should have facility to check leakage by manual/automatic pressure regulated leak tester.

12. Page No. 15, Item No. – 5, Fiberoptic Bronchoscope, Point No. 13:

For

Should be compatible halogen light source.

Read

Should be compatible with light source.

13. Page No. 15, Item No. – 5, Fiberoptic Bronchoscope, Specification for Light Source, Point No. 1:

Delete

Should be compatible with semi-automatic leakage tester

14. Page No. 15, Item No. – 5, Fiberoptic Bronchoscope, Sub Heading, Specification for Light Source, Line No. 4:

Delete

Should have Inbuilt air pump.

15. Page No. 16, Item No. 6, Thin adult Videobronchoscope, Line no. 9:

For

Depth of field (mm): 2-50mm or more

Read

Depth of field (mm): 2-50 mm or more / 3-50mm or more.

16. Page No. 16, Item No. 6, Thin adult Videobronchoscope, Line no. 12:

Delete

Insertion tube rotation: Yes

17. Page No. 16, Item No. – 6, Thin adult Videobronchoscope, Line No. 14:

For

Flexible tip angulation: At least 210 upwards and 130 downwards.

Read

Flexible tip angulation: At least 180 upwards and 100 downwards.

18. Page No. 16, Item No. – 6, Thin adult Videobronchoscope, Line No. 17:

For

Should have facility to check leakage by automatic pressure regulated leak tester (automatic leak tester).

Read

Should have facility to check leakage by manual/ automatic pressure regulated leak tester (automatic leak tester).

19. Page No. 16, Item No. 6, Thin adult Videobronchoscope, Line No. 19:

For

Minimum number of remote switches on control section (four)

Read

Minimum number of remote switches on control section two or more

20. Page No. 16, Item No. 6, Thin adult Videobronchoscope, Line No. 26:

For

Should be a single chip camera technology

Read

Should be a single CCD technology

21. Page No. 16, Item No. 6, Thin adult Videobronchoscope, Line No. 36:

For

Should be a xenon /LED light source.

Read

Should be a xenon /LED/Halogen light source.

**Administrative Officer
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