



Date: - 08th January, 2019

Corrigendum
For
EMG/EP System for the Department of Neurology

NIT Issue Date	: 23 rd November, 2018
NIT No.	: Admn/Tender/103/2018-AIIMS.JDH
Pre-Bid Meeting	: 01 st November, 2018 at 03:00 PM
Earlier Last Date of Submission	: 14 th January, 2019 at 03:00 PM
Extended Last Date of Submission	: 30 th January, 2019 at 03:00 PM
Bid opening	: 31 st January, 2019 at 03:15 P.M

The following revised and additional specification will be added:-

- 1. Page No. 10 Heading: EMG/EP System “1st Point” :**
For
6-8 channel equipment with software for NCV, EMG, VEP, BAER, SSEP, SSR, RNST, single fibre EMG, tremor analysis
Read
6-8 channel equipment with software for NCV, EMG, VEP, BAER, SSEP, SSR, RNST, single fibre EMG.
- 2. Page No. 10 Heading: EMG/EP System “6th Point” :**
For
Should have tremor analysis software
Read
Should preferably have tremor analysis hardware and software (if not present, should be upgradable for tremor analysis)
- 3. Page No. 10 Heading: EMG/EP System “10th Point” :**
For
Common mode rejection ratio: above 112 dB isolation mode
Read
Common mode rejection ratio: above 110 dB isolation mode
- 4. Page No. 10 Heading: EMG/EP System “11th Point” :**
For
Low filter settings: 0.01 Hz to 3 KHz and high filter settings: 10 Hz to 20 KHz with AC interference notch filter 50 Hz.
Read
Low filter settings: 0.2 Hz to 3 KHz and high filter settings: 30 Hz to 20 KHz with preferable lower cutoffs of low filter settings upto 0.01 Hz and high filter settings upto 10 Hz with AC interference notch filter 50 Hz.

- 5. Page No. 10 Heading: EMG/EP System “15th Point” :**
For
User should be able to open at least 8 test protocols simultaneously.
Read
Deleted
- 6. Page No. 10 Heading: EMG/EP System “22nd Point” :**
For
Should have Somatosensory Eyeiked potentials with signal triggering and back averaging (SEP, SSEP, ECG triggered SSEP and ESCP)
Read
Should have Somatosensory Evoked potentials with signal triggering and back averaging (SSEP, ECG free SSEP).
- 7. Page No. 11 Heading: EMG/EP System “31st Point” :**
For
Must be supplied with-Branded PC with strict in-house quality checks by manufacturer to comply with medical equipment standard.
Read
Must be supplied with-Branded PC with strict in-house quality checks by manufacturer/bidder recommended by manufacturer so as to comply with medical equipment standard.
- 8. Page No. 11 Heading: EMG/EP System “31st Point, Part B” :**
For
Should be with latest i7 processor, 4 GB RAM, 2 TB Hard Disk or better, 8 USB ports or better
Read
Should be with latest processor (preferably i7), 4 GB RAM, 2 TB Hard Disk or better, 8 USB ports or better.
- 9. Page No. 11 Heading: EMG/EP System “31st Point, Part E” :**
For
Suitable latest Windows operating system
Read
Suitable latest Windows operating system, preferably Windows 10.
- 10. Page No. 11 Heading: EMG/EP System “32nd Point, Part H” :**
For
EMG needle holder- 2 Nos.
Read
EMG needle holder of length 1.5 to 2 meters - 2 Nos.
- 11. Page No. 11 Heading: EMG/EP System “32nd Point, Part J” :**
For
EMG disposables needles (Box of 25) - 2 boxes (37 mm).
Read
EMG disposables needles (Box of 25) - 2 boxes (37 or 38 mm).
- 12. Page No. 11 Heading: EMG/EP System “32nd Point, Part I” :**
For
Single fibre EMG needle - 2 Nos
Read
Single fibre EMG needle (reusable) - 2 Nos

13. Page No. 11 Heading: EMG/EP System “32nd Point, Part M” :

For

Wrap up ground (50 c3n)- 2 Nos

Read

Wrap up ground (50 cm) (Adult and Paediatric)- 2 Nos. Each

14. Page No. 11 Heading: EMG/EP System “32nd Point, Addition of part V” :

Must Have Analog to Digital Conversion ratio of amplifier of 18 bit or higher.