



अखिल भारतीय आयुर्विज्ञान संस्थान पटना
ALL INDIA INSTITUTE OF MEDICAL SCIENCES PATNA



Dated: 06/12/2018

CORRIGENDUM

With reference to tender no. AIIMS/Pat/Tender/PC/18-19/F-14842 dated 20th Nov 2018, a pre bid meeting of the above referred tender was held on 29.11.2018 in committee hall, medical college building, AIIMS Patna.

The issue raised by the firm where discussed and the committee recommended for the following Corrigendum to be issued:-

S.No.		Tender Specifications	Should be read as
1.	Dot No.- 3	Module rack / housing should be independent and shall be able to be placed near to the patient.	Module rack / housing should be detachable and shall be able to be placed near to the patient.
2.	Dot No.-4	Monitor must be capable of simultaneously monitoring the following parameters which should be present as standard: ECG, NIBP, SpO2, invasive pressures (2), temperatures (2), Capnography and cardiac output monitoring.	Monitor must be capable of simultaneously monitoring the following parameters which should be present as standard: ECG, NIBP, SpO2 (by Masimo SET technology) , invasive pressures (2), temperatures (2), Capnography and minimal invasive continuous cardiac output monitoring
3.	Dot No.- 26	Monitor should have capability to accommodate remote viewing of real time waveforms through internet.	Central monitoring system should have capability to accommodate remote viewing of real time waveforms through internet to view on mobile.
4.	Dot No.- 27	Complete monitoring system should have US FDA/ European CE certifications.	Complete monitoring system should be US FDA approved.
5.	Dot No.- 30	Modules (Complete set with accessories): A. ECG/Respirometer- 50 nos (40 Adult+10 Pediatric) B. SpO2 sensor- 50 nos (40 adult+10 Pediatric) C. NIBP- 50 nos (Adult standard size-40, Pediatric 08, Neonate/Infant-02) G. EtCO2-5 nos	Modules (Complete set with accessories): Separate cost of each module should ALSO be quoted) A. ECG/Respirometer- 50 nos (40 Adult +7 Pediatric + 2 modules with pre-attached leadwire disposable 3 lead chest electrodes. B. SpO2 sensor- 50 nos (40 adult+6 Pediatric + 2 Infants + 2 wrap around reusable sensor) C. NIBP- 50 nos (Adult standard size-40 + Pediatric 06 + Infant 02 + 2 modules with neonatal disposable cuff (10 each) of no. 1, 2, 3, 4 along with NIBP interconnect cable for neonate (10 nos) G. EtCO2- 10 nos H. Transport modules- 10 nos I. EEG modules- 4 nos
6.	Dot no.- 31 & 32	Additional accessories to be supplied along with standard BOQ (PER MONITOR)-Cost/rate list of each accessories to be quoted separately. • ECG/Respirometer (Per Monitor)- Adult 3 nos, Pediatric 3 nos • NIBP (Per Monitor)- Adult 3 nos	Additional accessories to be supplied along with standard BOQ (PER MONITOR) - Cost/rate list of each accessories to be quoted separately. • ECG/Respirometer (Per Monitor)- Adult 3 nos, Pediatric 3 nos, neonatal pre-attached leadwire disposable 3 lead chest electrodes 3 nos.



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	(Standard Size 2, Large Size 1), Pediatric 3 nos, Infant 3 nos •SpO2 sensor- Adult 3 nos, Pediatric 3 nos , Infant 3 nos	<ul style="list-style-type: none">• NIBP (Per Monitor)- Adult 3 nos (Standard Size 2, Large Size 1), Pediatric 3 nos, Infant 3 nos, Neonatal disposable cuff of no.1,2,3,4 sizes- 4 nos (one quantity of each size/monitor)• Neonatal NIBP interconnect cable for disposable cuffs (Per Monitor) -1 nos.• SpO2 sensor (Per Monitor)- Adult 3 nos, Pediatric 3 nos , Infant 3 nos, wrap around neonatal sensor 3 nos.
7.	Addition in tender specification of Central Monitoring Station for multipara monitor	Should have 24 inch or more flat panel display.
8.	All systems should have US-FDA or European CE certifications	All systems (including central station) should be US-FDA approved.

Rate list of any consumable should be quoted separately. Rest of the terms and conditions will remain same.

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