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

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Date: - 19th December 2016

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Corrigendum

for

Tender for Pediatrics Simulator for the Department of Pediatrics

NIT Issue Date	:	**03rd October, 2016**
NIT No.	:	**Admn/Tender/67/2016-AIIMS.JDH**
Pre-Bid Meeting	:	**18th October, 2016 at 03:00 PM.**
Last Date of Submission	:	**24th November, 2016 at 03:00 PM.**
Extended Last Date of Submission	:	**02nd January, 2017 at 03:00 PM.**
Bid Opening	:	**02nd January, 2017 at 03:45 PM.**

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

1. **Page No. 11, Annexure 1, Airway, Point No 6:**
   For
   Simulator must have a respiratory rate that is physiologically modeled or may be manually controlled by an instructor.
   Read
   Simulator must have a respiratory rate that is physiologically modeled **and can** be manually controlled by an instructor.

2. **Page No 13, Annexure 1, Patient and scenarios, toggle button No. 04:**
   For
   Should be capable of running multiple patients simultaneously to create multiple patient care simulations
   Read
   Should be capable of running multiple patient **conditions** simultaneously **on one patient** to create multiple patient care conditions.

3. **Page No 13, Annexure 1, Patient and scenarios, after toggle button No. 04:**
   Added toggle button no. 05:
   PALS Module
   Septic Shock
   Asthma Attack
   Asystole

Bradycardia

Ingestion

Supraventricular and Ventricular Tachycardia

Ventricular Fibrillation

Audio Video Recording System
I. **Microphone**
Sensitivity: – 25 dB

Dynamic range: 82-90 dB

Signal-to-noise ratio: not more than 70 dB

Cameras: Two camera to be supplied

Computer to be supplied with system for display and control

II. **Server**
Intel Core i5 4690T quad core CPU

2x 1TB internal HD storage with RAID-1disc mirroring

8 GB RAM

2 Gigabit Ethernet ports (LAN, Simulator)

4 gigabit PoE Ethernet ports, up to 15.4 W per port

Wi-Fi (802.11n) access point for client access

Wi-Fi 802.11n network interface for connecting to wireless simulator

DVI/VGA/HDMI input for HD display capture with real time

H.264 encoding and OCR

XLR audio input with phantom power for high quality

Audio capture and real-time AAC encoding

Ability to capture and video output (display)

Size: portable

Wall mountable

External 100-240 V 200 W power supply

III. **System features**
Scalable from 2 cameras to 200 + cameras

24/7 recording capability

Software detects start of simulation activity via simulator connection to a scenario, start of an evets log, addition of team member, start of annotations

Software automatically retrieve and stores all recorded video

Video recording and associate data are segmented in chapters for easy retrieve

Recorded simulation activity is saved forever or until the user decided to delete the file

Physiological data recorded in real time including waveform displays and trend charts

Annotate live or recorded video with auto-complete text based on post records

Pick a category that represents the annotation, assign the annotation to team member

Advanced search capabilities to find any specific simulation moment

Search by date, time, person, room, physiological data or annotation

Cloud based backup services

Administrative Officer
AIIMS, Jodhpur