

19.08.2019

**TAMILNADU MEDICAL SERVICES CORPORATION LTD.,**

**QUOTATIONS FOR SUPPLY OF LAB AUTOMATIC BLOOD GAS ANALYZER, ABG  
MACHINE HAND HELD ANALYZER AND AUTOMATIC BIO-ANALYZER TO  
TRAUMA CARE CENTRE AT GOVT. HEADQUARTERS HOSPITAL,  
KANCHEEPURAM**

**TENDER NO.RSP12/NS/TNRSP-II/TNMSC/ENGG/2019, DT.30.04.2019**

**Corrigendum**

a) The following corrigendum are issued:-

<b>Sl. No.</b>	<b>Tender document reference</b>	<b>Instead</b>	<b>Read as</b>
1.	Page no.11 Annexure – I : Technical Specification 3. Specification for Automatic Bio Analyzer <b>And refer corrigendum issued on 07.08.2019</b>	14. Reaction Cuvette: minimum 72 permanent hard glass cuvettes maintained at 37 degree $\pm$ 2 degree or disposal cuvettes. If disposable cuvette is offered, the unit rate per cuvette shall be quoted separately.	14. Reaction Cuvette: permanent hard glass cuvettes maintained at 37 degree $\pm$ 2 degree or disposal cuvettes. If disposable cuvette is offered, the unit rate per cuvette shall be quoted separately. <b>(The no. of cuvettes can vary to match the throughput of the analyzer specified).</b>
2.	Page no.11 Annexure – I : Technical Specification 3. Specification for Automatic Bio Analyzer <b>And refer corrigendum issued on 01.08.2019</b>	Add the following point at end of the technical specification: 25. Analyzer should be able to accept the different type of sample tube like 5ml, 7ml, 10ml tubes, 1.5ml sample cups, 1.0 ml small sample containers and pediatric tubes.	25. Analyzer should be able to accept the different type of sample tube like 5ml, 7ml, 10ml tubes, 1.5ml sample cups, 1.0 ml small sample containers and pediatric tubes. <b>Specify the available sizes of the sample tubes, cups and containers of the quoted model.</b>

a) The following clarification are furnished:-

<b>Sl. No.</b>	<b>Tender document reference</b>	<b>Point raised</b>	<b>Clarification Furnished</b>
1.	Page no.8 Annexure – I : Technical Specification 2. Specification Lab Automatic Blood Gas Analyzer <b>3. Technical Specification</b> <u>Essential Measured parameters: pH, pCO<sub>2</sub>, pO<sub>2</sub>, tHb, Barometric pressure, Na<sup>+</sup>, K<sup>+</sup>, Ca<sup>++</sup>, Cl<sup>-</sup> and <b>lactate</b>. All these parameters should be measured simultaneously</u>	Request to amend as PH, PO <sub>2</sub> , PCo <sub>2</sub> , tHb, Barometric pressure Na <sup>+</sup> , K <sup>+</sup> , Ca <sup>++</sup> , Cl <sup>-</sup> , glucose and lactate with co-oximetry. All these parameter should be measured simultaneously.	No Change. Hence, published specification prevails.

All other terms and conditions of the tender remain unaltered.

The above forms part of the bidding documents. The bidder shall attach the copy of this corrigendum duly signed by their authorized signatory, in their bid.

**Sd/-  
General Manager (E)**