



Date: -11th May, 2017

Corrigendum
For
Tender for
Capillary Electrophoresis System for the Department
of Pathology

NIT Issue Date	: 11 th April, 2017
NIT No.	: Admn/Tender/57/2017-AIIMS.JDH
Pre-Bid Meeting	: 20 th April, 2017 at 04:00 PM
Earlier Last Date of Submission	: 22 nd May, 2017 at 03:00 PM
Extended Last Date of Submission	: 08 th June, 2017 at 03:00 PM
Bid opening	: 09 th June, 2017 at 03:45 P.M

The following revised and additional specification will be added:-

- 1. Page No. 01:**
For
Capillary Electrophoresis System
Read
Automated Clinical Electrophoresis system
- 2. Page No. 02 to Page No. 17, In Header:**
For
Capillary Electrophoresis System
Read
Automated Clinical Electrophoresis system
- 3. Page No. 02, Chapter- I:**
For
Capillary Electrophoresis System
Read
Automated Clinical Electrophoresis system
- 4. Page No. 11, In Technical Specification, Item Name:**
For
Capillary Electrophoresis System
Read
Automated Clinical Electrophoresis system

5. Page No. 11, In Technical Specification, Point No. 1:

For

The instrument should be bench-top automated agarose gel based electrophoresis system with sequential processing of each electrophoresis step from application, migration, incubation, staining, destaining, drying, scanning and quantification to allow walk-away operation.

Read

The instrument should be bench-top automated agarose gel based electrophoresis system with sequential processing of each electrophoresis step from application, migration, incubation, staining, destaining, drying, scanning and quantification and should allow minimal manual intervention.

6. Page No. 11, In Technical Specification, Point No. 3:

For

It should have a wide Test Menu which include: Alkaline Haemoglobin electrophoresis; Acid Haemoglobin electrophoresis; Serum Protein electrophoresis; Immunofixation; Bence-Jones protein electrophoresis and Immunofixation; Pentavalent Immunofixation and provision to upgrade for future use in Hb/ CSF/ Transferrin Isoelectric Focusing; High resolution (H.R). and Split Beta Serum Protein electrophoresis; SDS Urine Protein electrophoresis; Lipoproteins; Cholesterols, LDH Isoenzymes; CK Isoenzymes; ALP Isoenzymes.

Read

It should have a wide Test Menu which include: Alkaline Haemoglobin electrophoresis; Acid Haemoglobin electrophoresis; Serum Protein electrophoresis; Immunofixation; Bence-Jones protein electrophoresis and Immunofixation; Pentavalent Immunofixation and provision to upgrade for future use in Hb/ CSF/ Transferrin Isoelectric Focusing; High resolution (H.R). and Split Beta Serum Protein electrophoresis; SDS Urine Protein electrophoresis; Lipoproteins; Cholesterols, LDH Isoenzymes; CK Isoenzymes; ALP Isoenzymes.

7. Page No. 11, In Technical Specification, Point No. 5:

For

The system should have capacity to run at least 20 protein samples, 12 haemoglobin samples and 6 immunofixations simultaneously on one gel.

Read

The system should have capacity to run wide sample range for serum protein electrophoresis, haemoglobin electrophoresis and immunofixations simultaneously on one gel.