



Date: - 10th August, 2020

Corrigendum
For
Fully Automated Protein Electrophoresis with
Accessories for the Department of Biochemistry

NIT Issue Date	: 12 th June 2020
NIT No.	: Admn/Tender/222-2/2020-AIIMS.JDH
Pre-Bid Meeting	: 23 rd June, 2020 at 04:30 PM
Earlier Last Date of Submission	: 17 th August, 2020 at 03:00 PM
Extended Last Date of Submission	: 31 st August, 2020 at 03:00 PM
Bid opening	: 01 st September, 2020 at 03:15 PM

The following revised and additional specification will be added:-

1. Page No. 10, In technical specification, Point No. 02:

For

System should have capacity for up-to 20-24 sample simultaneous application.

Read

System should have minimum capacity of 20 sample to 50 sample with simultaneous application.

2. Page No. 10, In technical specification, Point No. 05:

For

System should have optimized Gel Range to run various electrophoretic tests – Serum Protein, Serum Protein Split Beta, Serum Proteins High Resolution, Alkaline and Acid Hemoglobin, Lipoproteins, Cholesterols, Alkaline Phosphatase, CK, LD and Immunofixations both Serum and Urine Protein.

Read

System should have optimized Gel Range to run various electrophoretic tests- Serum Proteins Serum Protein Split Beta, Serum Protein High Resolution Alkaline and Acid, Hemoglobin, Lipoproteins, Cholesterols, Alkaline Phosphatase, Ck,LD and Immunofixation both serum and urine Protein and Von Whille brand assay.

3. Page No. 10, In technical specification, Point No. 11:

For

System should have for high voltage applications for parameters like Iso Electric Focusing to run Hb IEF, IgG IEF and Transferrin IEF.

Read

System should have for high voltage applications for parameters like Iso Electric Focusing to run CSF IgG IEF and Hb IEF or Transferrin IEF or Alpha 1 Antitrypsin IEF.

4. Page No. 10, In technical specification, Point No. 16:

For

System should have provide with suitable scanning unit and computer & laser printer system alongwith 2 KVA Ups with 2 hours back up time.

Read

System should have provide with inbuilt scanning unit and computer & laser printer system alongwith 2 KVA Ups with 2 hours back up time.