



Date: 12<sup>th</sup> March, 2019

Corrigendum  
For  
Fully Automated Urine Analyzer (Chemistry &  
Sediment)  
(Reagent Rental Basis)

NIT Issue Date	: 1 <sup>st</sup> February, 2019
NIT No.	: Admn/Tender/153/2018-AIIMS.JDH
Pre-Bid Meeting	: 11 <sup>th</sup> February, 2019 at 04:15 PM
Earlier Laser Date of Submission	: 14 <sup>th</sup> March, 2019 at 03:00 PM
Extended Last Date of Submission	: 28 <sup>th</sup> March, 2019 at 03:00 PM
Bid opening	: 29 <sup>th</sup> March, 2019 at 03:15 P.M

**The following revised and additional specification will be added:-**

**1. Page No. 09, Point 1”:**

**For**

The analyzer should be compact benchtop, fully automated integrated urine analyzer, integrating urine chemistry and urine sediment analysis.

**Read**

Urine Microscopic analysis instead of sediment analysis is required.

**2. Page No. 09, Point 2”:**

**For**

Chemistry parameters required to be provided should be glucose, protein, blood, bilirubin, urobilinogen, ph, ketones, nitrate, leuokocyte, creatinine & albumin.

**Read**

Creatinine and albumin should be additional parameters, not mandatory parameters.

**3. Page No. 09, Point 4”:**

**For**

The analyser should be based on fluorescence flowcytometry/Digital flowcytometry for accurate measurement of urine parameters such as rbc, wbc, epithelial cells, cast and bacteria.

**Read**

Specific Technology requirement not required as all companies have different technology.

- 4. Page No. 09, Point 5”:**  
**For**  
The instrument should provide scattergrams and histograms or actual images for easy interpretation.  
**Read**  
Scattergrams not required.
- 5. Page No. 09, Point 6”:**  
**For**  
The analyser should provide additional rbc information, uti information and conductivity.  
**Read**  
Deleted
- 6. Page No. 09, Point 9”:**  
**For**  
The equipment should have a storage of 200 test strips at a time with continuous loading for true walkaway analysis.  
**Read**  
Test strips requirement 160-220 should be in specific range, not in perfect number.
- 7. Page No. 09, Point 10”:**  
**For**  
The equipment should be capable of analysis in both manual and sampler mode.  
**Read**  
Deleted
- 8. Page No. 09, Point 11”:**  
**For**  
Sampler should have the capacity of 60 sample tubes and internal barcode for sample identification.  
**Read**  
Deleted
- 9. Page No. 09, Point 12”:**  
**For**  
Controls should be available for both chemistry and sediment analysis.  
**Read**  
It should be microscopic analysis, not sediment.
- 10. Page No. 09, Addition of point 15 after Point 14”:**  
For maintenance, monitoring and loading of reagents, 2-3 types of reagents should be there.
- 11. Page No. 09, Addition of point 16 after Point 15”:**  
On role engineer should be available locally.