



Date: -15<sup>th</sup> November, 2017

Corrigendum  
For  
Tender for  
Semi-Automated ELISA Reader with washer for the  
Department of Microbiology

NIT Issue Date	: 09 <sup>th</sup> October, 2017
NIT No.	: Admn/Tender/212/2017-AIIMS.JDH
Pre-Bid Meeting	: 24 <sup>th</sup> October, 2017 at 03:30 PM
Last Date of Submission	: 27 <sup>th</sup> November, 2017 at 03:00 PM
Bid opening	: 28 <sup>th</sup> November, 2017 at 03:15 P.M

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

**1. Page No. 10, Point No. 01:**

**For**

Should have 8 channel single beam absorption photometer with auxiliary beam path & discontinuous wavelength feed.

**Read**

Should have 8 channel optical system with single, dual and multichromatic (up to 3) wave length selection.

**2. Page No. 10, Point No. 03:**

**For**

Should be able to evaluate colorimetric endpoint specification and kinetic tests.

**Read**

Should be able to calculate: Nonlinear standard, cut off, index formula, column subtraction, linear regression, point to point, cube spline, linear-log.

**3. Page No. 10, Point No. 04:**

**For**

Should be able to control the temperature of the ELISA plate to 30°C-37°C.

**Read**

Should be able to control the temperature of the ELISA plate to 30°C-37°C with variable shaking facility.