अखिल भारतीय आयुर्विज्ञान संस्थान, जोधपुर
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, JODHPUR

Date: - 29th August, 2020

Corrigendum
for
Automated Cell Counter (with fluorescent counting) for the Department of Biochemistry

NIT Issue Date	:	**12th June, 2020**
NIT No.	:	**Admn/Tender/19/2020-AIIMS.JDH**
Pre-Bid Meeting	:	**23rd June 2020 at 03:15 PM**
Earlier Last Date of Submission	:	**30th August, 2020 at 03:00 PM**
Extended Last Date of Submission	:	**15th September, 2020 at 03:00 PM**
Bid opening	:	**16th September , 2020 at 03:15 P.M**

The following revised and additional specification will be added:-

1) **Page No. 10, In technical specification, Point No. 6 :**
   For
   Cell Circularity Range: 30-100%
   Read
   Cell Circularity Range: 0-100%

2) **Page No. 10, In technical specification, Point No. 9 :**
   For
   Field of View: 4mm2 or more.
   Read
   Field of View: $3mm^2$ or more.

3) **Page No. 10, In technical specification, Point No. 16 :**
   For
   Review of saved Images -Yes
   Read
   Please provide a dedicated compatible desktop for reviewing images.

4) **Page No. 10, In technical specification, Point No. 21:**
   For
   Additional features: GFP expression analysis, Cell size gating, Cluster map, Dilution calculator
   Read
   Additional features: GFP transfection analysis, Cell size gating, Cluster map, Dilution calculator

5) **Page No. 10, In technical specification, Point No. 22 :**
   For
   Data export: Cell count and viability data (CSV), Raw image (TIF), Analyzed image (annotated TIF), Full report (PDF), Count and viability data, Cell images, Protocol used, Analytical histograms, Cluster map.
   Read
   Data export: Cell count and viability data (CSV), Raw image (TIF), Analyzed image, Full report (PDF), Count and viability data, Cell images, Protocol used, Analytical histograms.