



Date: - 28<sup>th</sup> January, 2019

Corrigendum  
For  
Six Part Haematology Cell Counter for the  
Department of Pathology

NIT Issue Date	: 30 <sup>th</sup> October, 2018
NIT No.	: Admn/Tender/121/2018-AIIMS.JDH
Pre-Bid Meeting	: 13 <sup>th</sup> November, 2018 at 03:00 PM
Earlier Last Date of Submission	: 30 <sup>th</sup> January, 2019 at 03:00 PM
Extended Last Date of Submission	: 14 <sup>th</sup> February, 2019 at 03:00 PM
Bid opening	: 15 <sup>th</sup> February, 2019 at 03:15 P.M

The following revised and additional specification will be added:-

1. Page No. 10, Point 3:

**For**

The instrument should have 24 PARAMETERS reported:

a) Wbc, RBC, HGB, HCT, MCV, MCH, MCHC, RDW-SD, RDW-CV, PLT, NEUT %, LYMPH %, MONO%, EOS %, BASO %, NEUT #, LYMPH #, MONO #, EOS #, BASO #, PDW, MPV, PCT, P-LCR, IG #, IG %

b) TWO HISTOGRAMS - RBC, PLT and ONE SCATTERGRAM

**Read**

The instrument should have 24 PARAMETERS reported:

a) Wbc, RBC, HGB, HCT, MCV, MCH, MCHC, RDW-SD, RDW-CV, PLT, NEUT %, LYMPH %, MONO%, EOS %, BASO %, NEUT #, LYMPH #, MONO #, EOS #, BASO #, PDW, MPV, PCT, P-LCR, IG # / equivalent parameter, IG% equivalent parameter

b) TWO HISTOGRAMS - RBC, PLT and ONE SCATTERGRAM

2. Page No. 10, point No. 5:

**For**

The sample aspiration volume for the complete differential blood count should not be more than 50 [1.1].

**Read**

The sample aspiration volume for the complete differential blood count should not be more than 100µl

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

**For**

Instrument should be able to enumerate immature granulocytes.

**Read**

Instrument should be able to enumerate immature granulocytes/equivalent parameter.