



Date: - 17<sup>th</sup> June, 2020

Corrigendum  
for  
Optical Biometer for the Department of  
Ophthalmology

NIT Issue Date	: 20 <sup>th</sup> May, 2020
NIT No.	: Admn/Tender/04/2020-AIIMS.JDH
Pre-Bid Meeting	: 01 <sup>st</sup> June, 2020 at 03:45 PM
Last Date of Submission	: 29 <sup>th</sup> June, 2020 at 03:00 PM
Bid opening	: 30 <sup>th</sup> June, 2020 at 03:15 P.M

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

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

**For**

Should be based on Reflectometry or OCT Based or Interferometry

**Read as:**

Should be based on OCT Based/swept source Interferometry

**2. Page No. 10, Point no. 07:**

**For**

Anterior Chamber depth 1.5 -5.5 mm or more including anatomical ACD or AD capability.

**Read as:**

Anterior Chamber depth 1.5 -5.5 mm or more.

**3. Page No. 10, Point no. 06:**

**For**

Central Corneal Thickness : 300-800 mirror or more with Actual Measurement of

**Read As:**

Central Corneal Thickness : 300-800 mirror or more with Actual Measurement of Corneal thickness.

**4. Page No. 10, Point no. 10:**

**For**

SRK-II, SRK -T, Barret, Olsen, Masket, Modified Masket, Hoffer Q, Haigis, Multi Formula Calculation. Haigis, Hoffer Q, Holladay 1, Barrett Universal II, Olsen. Toric IOL calculator - Generic Toric IOL, Oculentis Toric IOL

**Read As**

SRK-II, SRK-T, Barret, Olsen, Hoffer Q, Haigis, Multi Formula Calculation. Haigis, Hoffer Q, Holladay 1, Barrett Universal II, Olsen. Toric IOL calculator/ Generic Toric IOL/ Oculentis Toric

**5. Page No. 10, Point no. 13:**

**For**

One of the following latest New generation formula Olsen, or Barret, Haigis-L , or Shammas- No History for calculating the corneal power after refractive corneal surgery

**Read As**

One of the following latest New generation formula Olsen or Barret or Haigis-L , or Shammas- No History for calculating the corneal power after refractive corneal surgery

**6. Page No. 10, Point no. 14:**

**For**

Apical curvature Apical gradient of curvature, Symmetry index, Kpi (Keratoconus probability index)

**Read As**

Apical curvature, Symmetry index