

ATTACHMENT A:

Line Item	Description	Qty	Unit	Price
0001	Optical Biometry Machine	2	EA	
<u>Total Cost:</u>				

Literature on the above items must be sent separately from price schedule.

LINE ITEM 1:

- Must be able to do intraocular lens (IOL) calculations with existing Holladay 2 software.
- Ability to measure Axial length 14-38 mm, Corneal radii 5 – 11 mm, Anterior chamber depth 0.7 – 8 mm and Lens thickness 1 – 10 mm (phakic eye) and 0.13 – 2.5 mm (pseudophakic eye).
- Ability to display scaling such as Axial length 0.01 mm, Corneal radii 0.01 mm, Anterior chamber depth 0.01 mm, Lens thickness 0.01 mm, Central corneal thickness 1 mm, and White-to-white 0.1 mm.
- Must have repeatability of Axial length 9 µm, Corneal radii 0.10 D, Cylinder > 0.75 D axis 5.6°, Anterior chamber depth 10 µm, Lens thickness 19 µm, Central corneal thickness 2 µm, and White-to-white 90µm.

