STRATUS OCT Optic Nerve Head Analysis Report - 6.0.4 (0579)

ZEISS

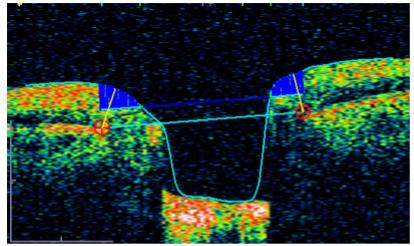
Cubero, Sergio Damian

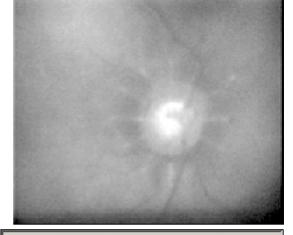
DOB: 30/10/1988,ID:NA,Male

Scan Type: Fast Optic Disc OD

Scan Date: 04/09/2018 12:01:07

Scan Length: 4.0 mm





Signal Strength (Max 10) 7	
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OD s

Optic Nerve Head Anal	lysis Results
Disk Area	2.586 mm²
Rim Area	1.184 mm²
Rim Cross Sectional Area	1.496 mm²
Rim Volume	0.165 mm²
Cup Area	1.402 mm²
Cup Volume	0.476 mm³
Cup/Disk Horiz. Ratio	0.810
Cup/Disk Vert. Ratio	0.671
Cup/Disk Area Ratio	0.542

T N 90°

SCAN 1: Results not Modified. SCAN 2: Results not Modified. SCAN 3: Results not Modified. SCAN 4: Results not Modified. SCAN 5: Results not Modified. SCAN 6: Results not Modified.

Footnote

Horiz. Integrated Rim Width (Area) = Rim Cross Sectional Area
Vert. Integrated Rim Area (Vol.) = Rim Volume
Cup Volume (Topo) = Cup Volume

Signature:	
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Physician:	Site ID: