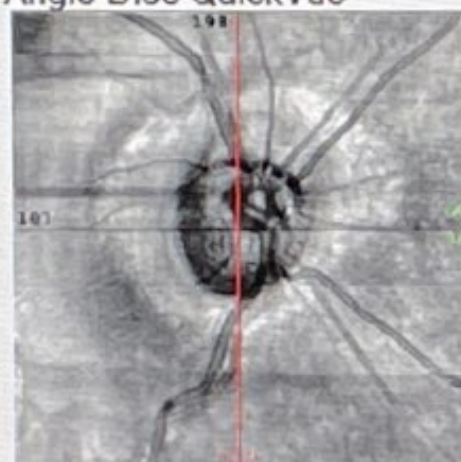


Angio Disc QuickVue

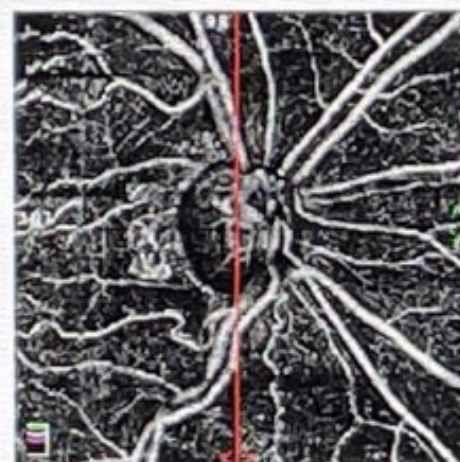
Scan Quality 6/10

4.5 x 4.5 Scan Size (mm)

Right / OD



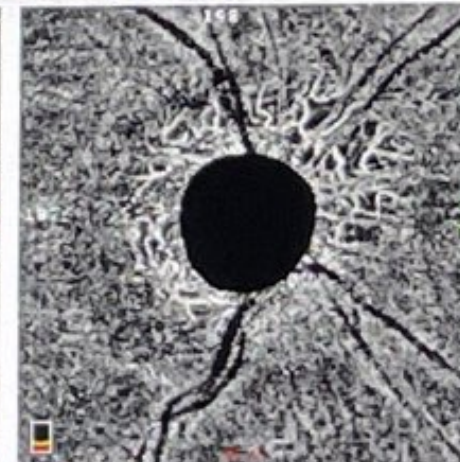
SLO



Vitreous/Retina (Above OPL)



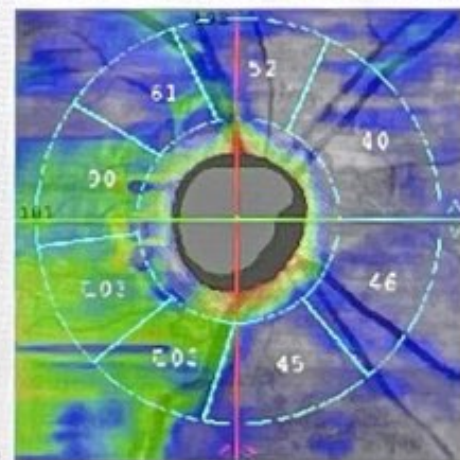
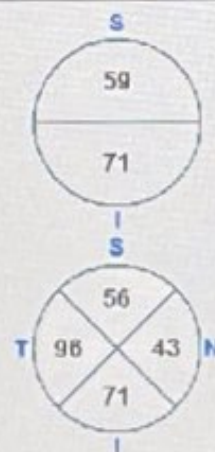
RPC (ILM - NFL)



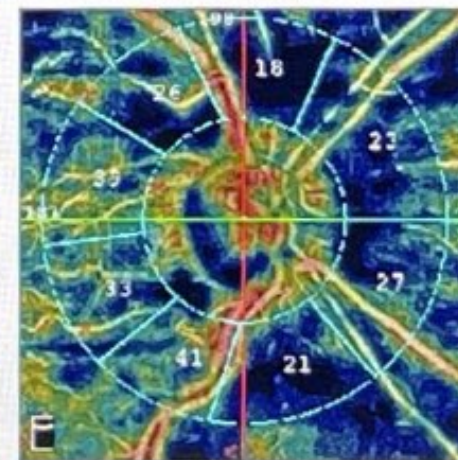
Choroid (Below RPE)

ONH Analysis	
Cup/Disc Area Ratio	0.61
Cup/Disc V. Ratio	0.89
Cup/Disc H. Ratio	0.88
Rim Area (mm ²)	0.50
Disc Area (mm ²)	1.44
Cup Volume (mm ³)	0.186

RNFL Thickness (µm)	
Peripapillary	95



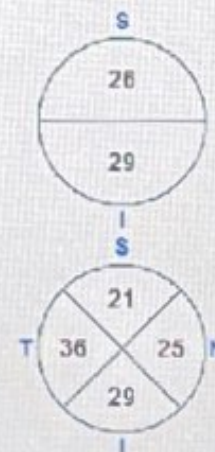
Thickness (ILM - NFL)



Vessel Density (RPC)

RPC Density (%)	Small Vessels	All
Whole Image	32.0	37.4
Inside Disc	46.6	50.5
Peripapillary	27.7	33.1
- Superior-Hemi	26.2	31.8
- Inferior-Hemi	29.4	34.6

RPC Vessel Density (%) - Small Vessels



Exit
Print
Overview

Show Lines

Show Dnd
Angio Overlay
Auto Zoom

Overlay

Report Date: Monday 04/04/2022 10:17:43

Software Version: 2018.1.1.60

Comment:

Signature:

Defining the OCT Revolution

