

Name: **Giamarco, Carolyn**



ID: 55026

Exam Date: 3/18/2014

Retina & Macula Specialists

DOB: [REDACTED]

Exam Time: 12:15 PM

Gender: Female

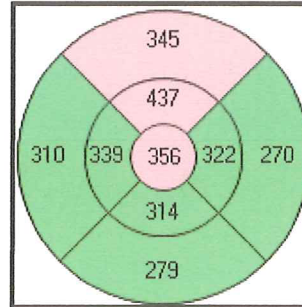
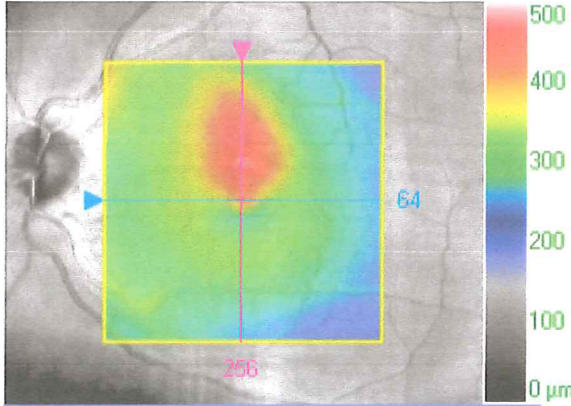
Serial Number: 4000-7901

Doctor:

Signal Strength: 10/10

Macula Thickness : Macular Cube 512x128

OD OS



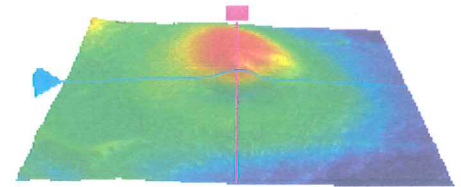
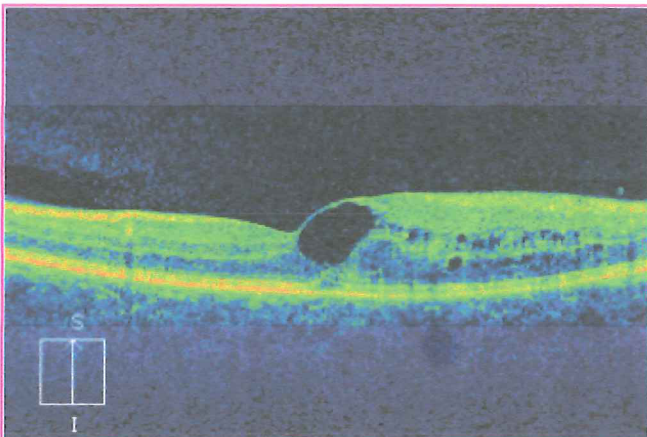
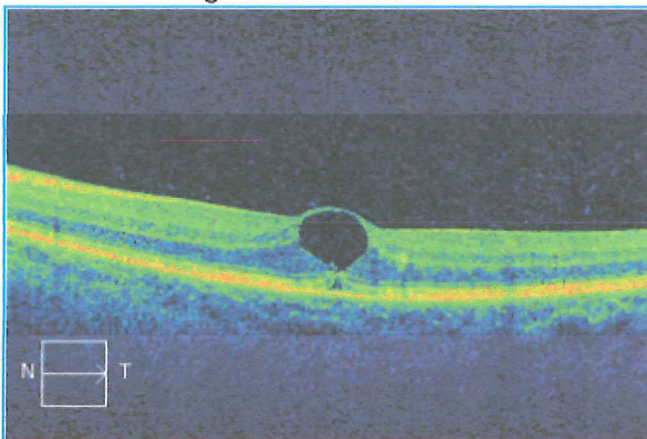
ILM-RPE Thickness (µm)



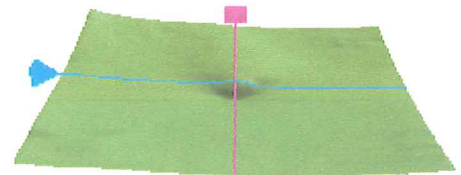
Fovea: 258, 66

Overlay: ILM - RPE Transparency: 50 %

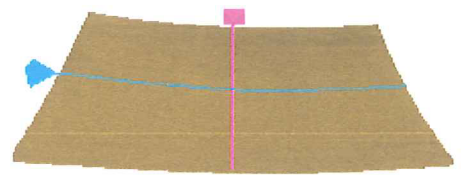
High-definition mode



ILM - RPE

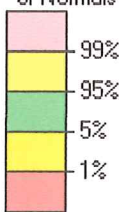


ILM



RPE

Diversified: Distribution of Normals



	Central Subfield Thickness (µm)	Cube Volume (mm³)	Cube Average Thickness (µm)
	356	11.0	307

Comments

Doctor's Signature

SW Ver: 6.0.2.81
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Name: Giamarco, Carolyn



ID: 55026

Exam Date: 12/16/2014

Retina & Macula Specialists

DOB: [REDACTED]

Exam Time: 3:27 PM

Gender: Female

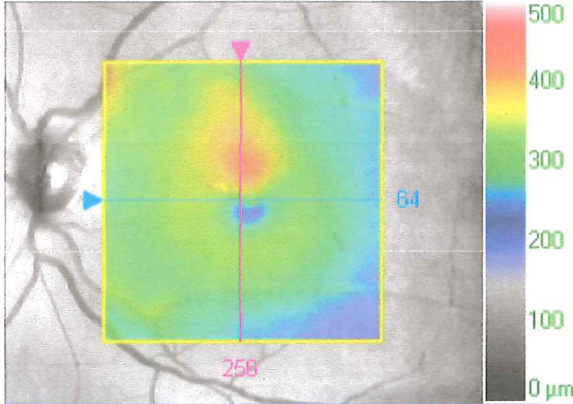
Serial Number: 4000-7901

Doctor:

Signal Strength: 10/10

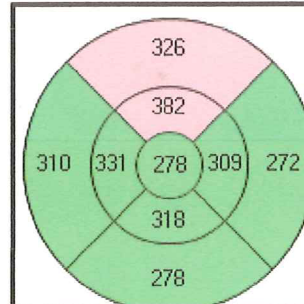
Macula Thickness : Macular Cube 512x128

OD OS

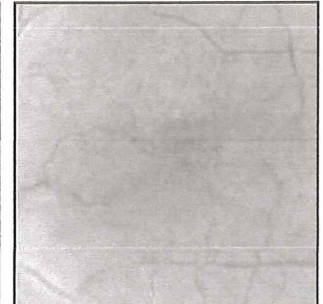


Overlay: ILM - RPE Transparency: 50 %

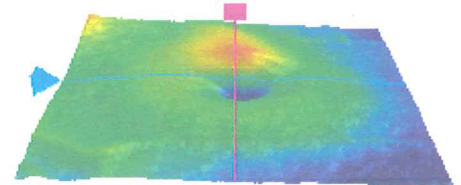
High-definition mode



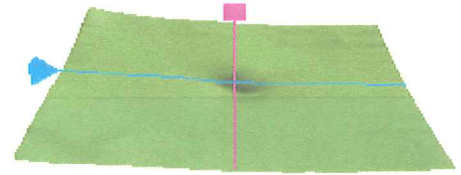
ILM-RPE Thickness (μm)



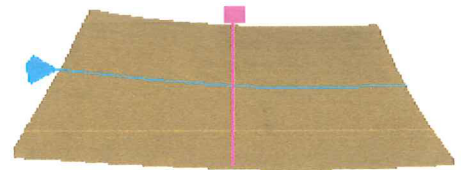
Fovea: 267, 69



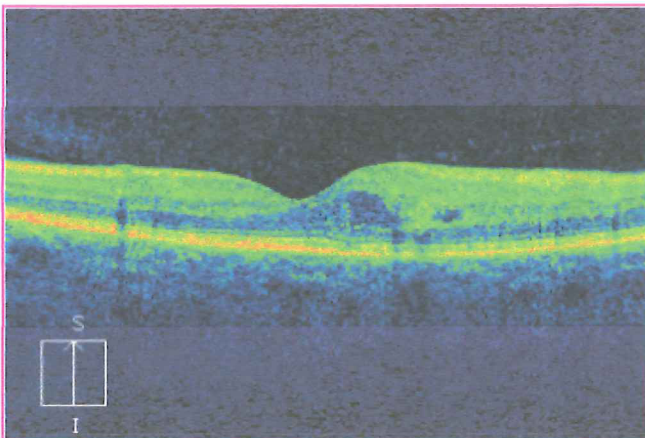
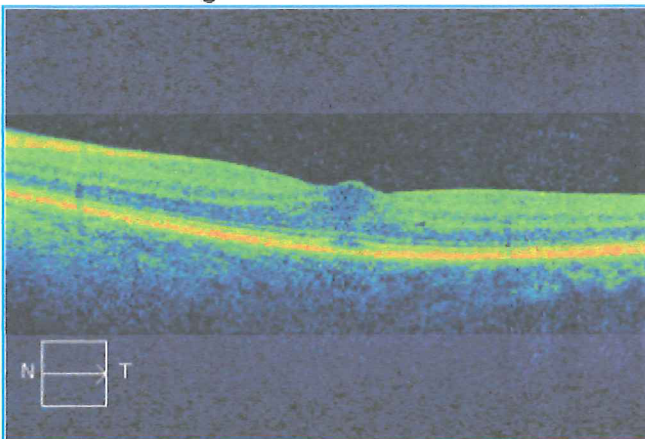
ILM - RPE



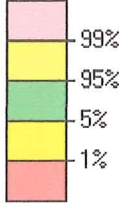
ILM



RPE



Diversified: Distribution of Normals



	Central Subfield Thickness (μm)	Cube Volume (mm ³)	Cube Average Thickness (μm)
	278	10.8	301

Comments

Doctor's Signature

SW Ver: 6.0.2.81
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