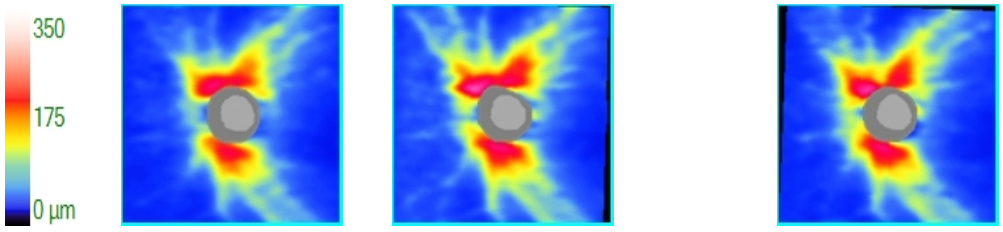
Name:	**MARTINEZ VARGAS, MIGUEL ANGEL**		**BaseLine 1**	**Current**	
ID:	13719	Exam Date:	1/6/2022	1/27/2026	CZMI
DOB:	10/9/1958	Exam Time:	1:20 PM	11:13 AM	
Gender:	Male	Serial Number:	4000-8669	6000-11938	
Technician:	Operator, Cirrus	Signal Strength:	6/10	9/10	

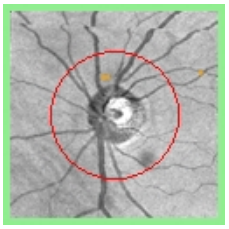
Guided Progression Analysis: (GPA™)

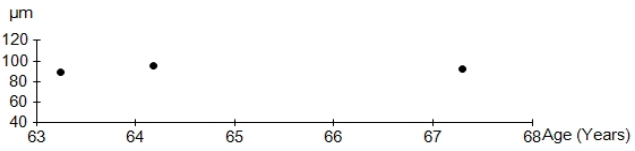
OD ○ | ● OS

	Baseline 1	Baseline 2	Exam 3	Exam 4
	1/6/2022 1:20:34 PM	12/15/2022 11:49:50 AM	1/27/2026 11:13:00 AM	
	4000-8669	6000-11938	6000-11938	
	SS: 6/10	R2 SS: 9/10	R2 SS: 9/10	
	Average Thickness:89	Average Thickness:96	Average Thickness:92	

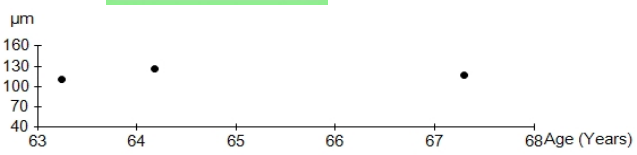


Baseline 1 Baseline 2

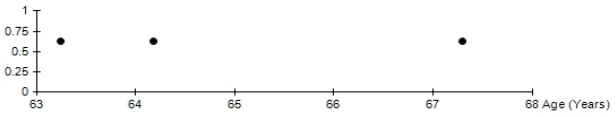




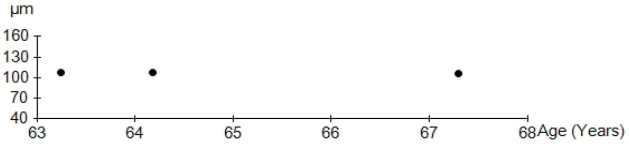
Average RNFL Thickness



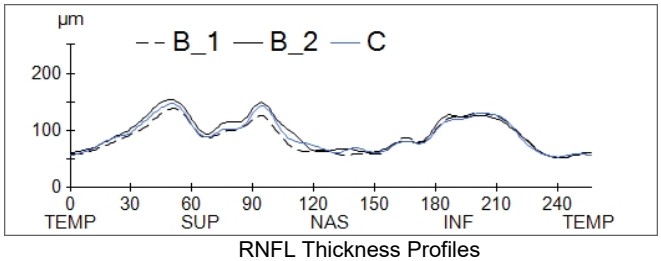
Superior RNFL Thickness



Average Cup-to-Disc Ratio



Inferior RNFL Thickness



RNFL Thickness Profiles

RNFL/ONH Summary OS

- ☑ RNFL Thickness Map Progression
- ☐ RNFL Thickness Profiles Progression
- ☐ Average RNFL Thickness Progression
- ☐ Average Cup-to-Disc Progression

Possible decrease | Likely decrease | Possible Increase

May result from measurement variability. Confirm with additional exams.

Comments

Analysis Edited: 1/27/2026 11:17 AM

Doctor's Signature

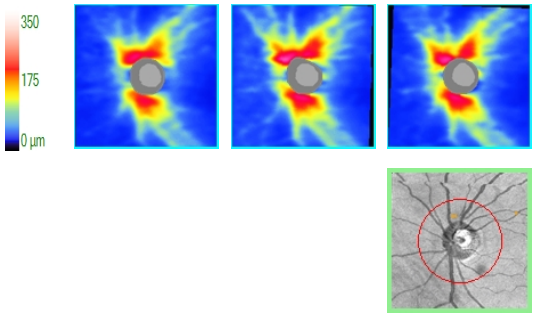
SW Ver: 11.5.2.54532
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Name:	**MARTINEZ VARGAS, MIGUEL ANGEL**		**BaseLine 1**	**Current**	
ID:	13719	Exam Date:	1/6/2022	1/27/2026	CZMI
DOB:	10/9/1958	Exam Time:	1:20 PM	11:13 AM	
Gender:	Male	Serial Number:	4000-8669	6000-11938	
Technician:	Operator, Cirrus	Signal Strength:	6/10	9/10	

Guided Progression Analysis: (GPA™)

OD ○ | ● OS

Baseline1 Baseline2 Exam 3 Exam 4 Exam 5 Exam 6 Exam 7 Exam 8



RNFL and ONH Summary Parameters

		Exam Date/Time	Serial Number	Registration Method	SS	Avg RNFL Thickness (µm)	Inf Quadrant RNFL (µm)	Sup Quadrant RNFL (µm)	Rim Area (mm^2)	Average Cup-to-Disc Ratio	Vertical Cup-to-Disc Ratio	Cup Volume (mm^3)
Baseline 1:	1	1/6/2022 1:20:34 PM	4000-8669		6/10	89	108	111	1.10	0.63	0.63	0.258
Baseline 2:	2	12/15/2022 11:49:50 AM	6000-11938	R2	9/10	96	107	126	1.08	0.63	0.65	0.264
Current:	3	1/27/2026 11:13:00 AM	6000-11938	R2	9/10	92	106	117	1.07	0.63	0.65	0.243

Registration Methods
R2 - Registration based on translation and rotation of OCT fundus
R1 - Registration based only on translation of disc center

Likely Decrease

Possible Decrease

Compared to baseline, decrease detected beyond test repeatability/reproducibility. For Average RNFL, Superior RNFL, Inferior RNFL, Rim Area the values have decreased. For Cup-to-Disc Ratios and Cup Volume values have increased.

Possible Increase

Compared to baseline, increase detected beyond test repeatability/reproducibility. For Average RNFL, Superior RNFL, Inferior RNFL, Rim Area values have increased. For Cup-to-Disc Ratios and Cup Volume values have decreased.

Comments

Analysis Edited: 1/27/2026 11:17 AM

Doctor's Signature

SW Ver: 11.5.2.54532
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