STRATUS OCT GPA ADVANCED SERIAL ANALYSIS Report - 6.0.4 (0579)



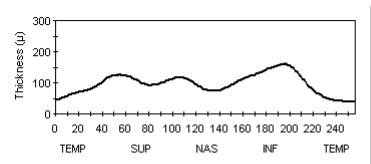
Cusihuaman Orue, Sheyla Margot

DOB: 01/11/1990,ID:NA,Female

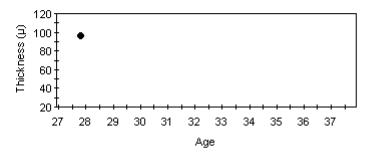
Scan Type: Fast RNFL Thickness (3.4)

Scan Date: Multiple, See Table

Scan Length: 10.87 mm



OD	SS,Q	AVG	SUP	INF
04/09/2018 12:28:05 (N=3)	8	97.31	108.00	129.00



os	SS,Q	AVG	SUP	INF
04/09/2018 12:32:13 (N=3)	9	88.30	99.00	132.00

Thickness (µ)	200			<u> </u>	_	$\overline{}$		/		\	
	o↓ 0	 20	— 40	 60	<u></u>	400.4	1 1	 	 		 240
	U	20	40	00	00	100		+0 100			
	_	EMP		_	UP		NAS		INF		TEMP

20 1 	Thickness (µ)	120 T 100 T	•										
			28	70	30	31	32	33	3/1	35	36	37	_
							Ag	,0					

QC		100%
A - Scan too low	Normal	95%
B - Scan too high	Distribution	5%
C - Low confidence in analysis	Percentiles	1%
D - Missing data		0%
E - Edited Layer		
E. No Normativo Data		