

Supplementary Table S1. OCT parameters for each patient.

Patient 1

	Baseline		Month 12
Eye	OD	OS	OD
Number of B-Scans	261	261	261
Pattern Size	15° x 10°	15° x 10°	15° x 10°
Distance between B-Scans (μm)	11	12	12
Resolution mode	High Resolution	High Resolution	High Resolution
Size X (pixels)	768	768	768
Size Z (pixels)	496	496	496

Patient 2

	Baseline		Month 6		Month 12	
Eye	OD	OS	OD	OS	OD	OS
Number of B-Scans	97	97	261	261	261	261
Pattern Size	20° x 20°	20° x 20°	15° x 10°	15° x 10°	15° x 10°	15° x 10°
Distance between B-Scans (μm)	55	55	10	10	10	10
Resolution mode	High Resolution	High Resolution	High Resolution	High Resolution	High Resolution	High Resolution
Size X (pixels)	1024	1024	768	768	768	768
Size Z (pixels)	496	496	496	496	496	496

Patient 3

	Baseline		Month 12	
Eye	OD	OS	OD	OS
Number of B-Scans	97	97	261	261
Pattern Size	15° x 10°	15° x 10°	15° x 10°	15° x 10°
Distance between B-Scans (μm)	31	31	11	11
Resolution mode	High Resolution	High Resolution	High Resolution	High resolution
Size X (pixels)	768	768	768	768
Size Z (pixels)	496	496	496	496

Patient 4

	Baseline	Month 6	Month 12
Eye	OD	OD	OD
Number of B-Scans	73	261	261
Pattern Size	15° x 15°	15° x 10°	15° x 10°
Distance between B-Scans (μm)	60	11	11
Resolution mode	High Resolution	High Resolution	High Resolution
Size X (pixels)	768	768	768
Size Z (pixels)	496	496	496

Patient 5

	Baseline	Month 6
Eye	OD	OD
Number of B-Scans	37	261
Pattern Size	20° x 15°	15° x 10°
Distance between B-Scans (μm)	121	11
Resolution mode	High Speed	High Resolution
Size X (pixels)	512	768
Size Z (pixels)	496	496

Patient 6

	Baseline	Month 6
Eye	OD	OD
Number of B-Scans	97	261
Pattern Size	20° x 20°	15° x 10°
Distance between B-Scans (μm)	61	12
Resolution mode	High Resolution	High Resolution
Size X (pixels)	1024	768
Size Z (pixels)	496	496

Patient 7

	Baseline	Month 9
Eye	OD	OD
Number of B-Scans	261	261
Pattern Size	15° x 10°	15° x 10°
Distance between B-Scans (μm)	11	11
Resolution mode	High Resolution	High Resolution
Size X (pixels)	768	768
Size Z (pixels)	496	496