

Table 6: Number of Patients with Additional Intraocular Surgical Procedures
By Treatment Group and Time Period

Type of Surgical Procedure*	Treatment CL (57 Patients)	
	During First Post-op Year	After First Post-op Year
Clearing Visual Axis Opacities	6	3
Glaucoma Surgery	1	1
Repair Retinal Detachment	2	0
Repair Wound Dehiscence	0	0
IOL Exchange	-	-
Iridectomy / Iridotomy	1	0
Lysis of Vitreous Wick	0	0
Secondary IOL	0	3
At Least 1 Surgical Procedure	7	7

* Multiple surgical procedures could have been done during the same episode. Exam under anesthesia only or strabismus surgery only are not included.

† 1 CL patient and 3 IOL patients had surgery to clear the visual axis in both time periods.

‡ 1 IOL patient had glaucoma surgery in both time periods.

§ 2 CL patients and 3 IOL patients had at least 1 surgical procedure in both time periods.

IOL

(57 Patients)

Total	During First Post-op Year	After First Post-op Year	Total
8† (14%)	34	8	39† (68%)
2 (4%)	4	2	5‡ (9%)
2 (4%)	0	0	0 (0%)
0 (0%)	1	0	1 (2%)
-	1	2	3 (5%)
1 (2%)	1	0	1 (2%)
0 (0%)	1	0	1 (2%)
3 (5%)	-	-	-
12§ (21%)	36	8	41§ (72%)