

Supplemental Table 3. Cases of Postoperative Endophthalmitis Within 6 weeks following Cataract Surgery Diagnosed with or without Supporting Clinical Findings and Corresponding Odds Ratios of Developing Endophthalmitis by Surgery Group.

		Unilateral N=1,712,590 ¹	DSBCS N=3,695,440 ¹	DSBCS and Unilateral N=5,408,030 ¹	ISBCS N=165,609 ¹	Total N=5,573,639 ¹
Endophthalmitis Diagnosis	Either Eye ²	1,436 (0.084%)	2,440 (0.066%)	3,876 (0.072%)	130 (0.078%)	4,006 (0.072%)
	First Eye	1,436 (0.084%)	782 (0.021%)	2,218 (0.041%)	59 (0.036%)	2,277 (0.041%)
	Second Eye ³	-	1,715 (0.046%)	1,715 (0.046%)	75 (0.045%)	1,790 (0.046%)
	Both Eyes ³	-	57 (0.002%)	57 (0.002%)	4 (0.002%)	61 (0.002%)
Diagnosis with Supporting Clinical Findings	Either Eye ²	1,220 (0.071%)	2,011 (0.054%)	3,231 (0.060%)	108 (0.065%)	3,339 (0.060%)
	First Eye	1,220 (0.071%)	576 (0.016%)	1,796 (0.033%)	46 (0.028%)	1,842 (0.033%)
	Second Eye ³	-	1,447 (0.039%)	1,447 (0.039%)	62 (0.037%)	1,509 (0.039%)
	Both Eyes ³	-	12 (0.0003%)	12 (0.0003%)	0 (0.0%)	12 (0.0003%)

¹Statistics presented: n (%)

²Patients had postoperative endophthalmitis in either their first and/or second surgery eye.

³Percentages taken out of the number of participants who had bilateral cataract surgery (n = 3,695,440, 165,609, and 3,861,049)

DSBCS, delayed sequential bilateral cataract surgery; ISBCS, immediate sequential bilateral cataract surgery; CI, confidence intervals