

eye	KDB angle baseline	KDB angle preop	KDB angle postop	LDB angle baseline	LDB angle preop	LDB angle postop	eye	KDB ACD baseline	KDB ACD preop	KDB ACD postop	LDB ACD baseline	LDB ACD preop	LDB ACD postop
R1	39.99	65.02	38.24	32.76	91.49	99.15	R1	1628	2178	1281	1550	2917	3433
R2	41.24	82.73	20.03	45.64	114.26	102.46	R2	1602	2741	871	1610	3122	3075
R3	32.97	92.94	28.84	34.05	89.93	102.2	R3	1938	2972	1563	1380	2820	3878
L4	35.26	78.32	38.81	45.01	89.71	93.3	L4	1652	2613	1550	1740	3359	2597
L5	20.73	88.02	26.49	44.33	97.32	93.11	L5	1577	3032	999	1450	2949	3451
L6	29.01	88.52	45.35	36.1	93.89	83.36	L6	1677	1793	1614	1470	3343	3245
Percentage Increase of fluorescence from the baseline by quadrant (KDB)													
	K1	K2	K3	K4	K5	K6							
ST	-1.16	32.45	0.58	2.42	67.48	8.44							
SN	-0.52	40.25	15.23	5.16	37.79	-0.30							
IN	6.26	26.46	18.28	4.36	38.43	11.59							
IT	-1.15	23.51	18.50	-7.82	64.73	-9.13							
Mean	0.86	30.67	13.15	1.03	52.11	2.65							
Percentage Increase of fluorescence from the baseline by quadrant (LDB)													
	L1	L2	L3	L4	L5	L6							
ST	10.46	20.60	34.13	-1.38	57.94	6.31							
SN	16.36	35.64	25.74	87.59	9.98	11.82							
IN	12.26	37.84	14.36	82.07	6.87	18.19							
IT	16.11	17.78	39.17	1.62	-7.14	6.34							
Mean	13.80	27.96	28.35	42.48	16.91	10.66							