



Over 200,000 lenses implanted worldwide.

Superior Outcomes • Proven Safety • Unrivaled Patient Satisfaction

**Visian ICL[®]**

When nothing less than
ultimate vision performance will do.



Visian ICL delivers a superior vision performance

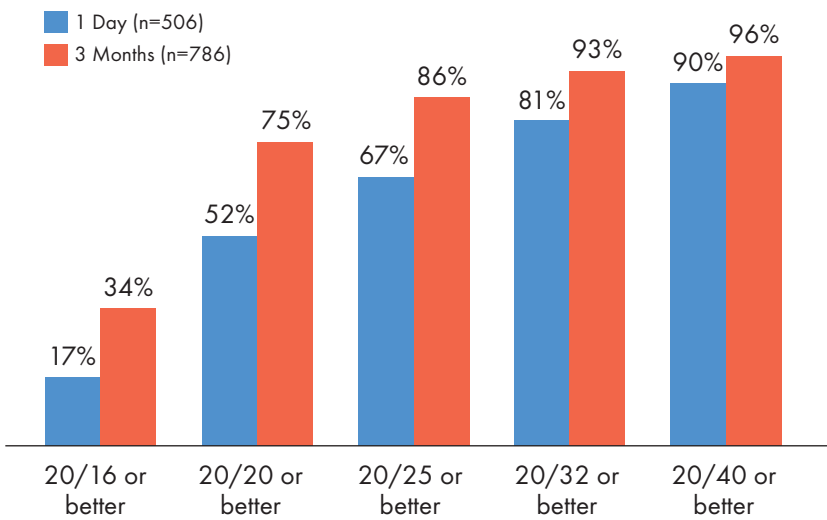
Data for this analysis obtained from the STAARVision post-op outcome database, provided by the leading ICL surgeons in the US.



WOW Vision at Day 1 That Improves at 3 Months¹

UCVA at 1 Day and 3 Months

Percentage of cumulative eyes with pre-op sphere -3D to -15D with cylinder up to 0.75 D

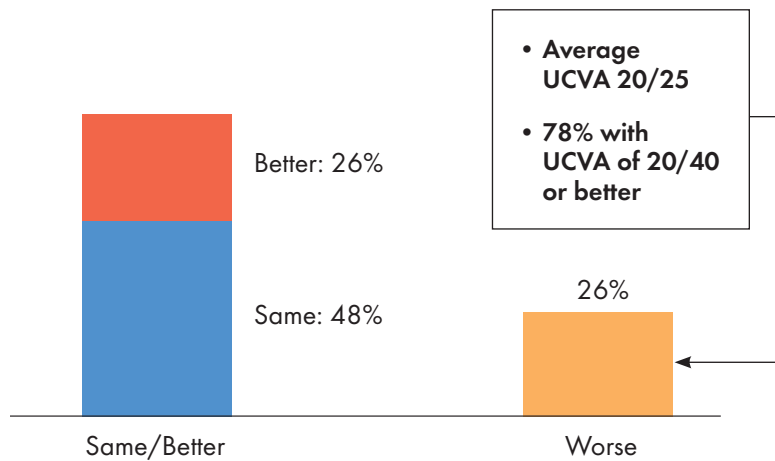


- 90% with UCVA 20/40 at 1 day
- 75% with UCVA 20/20 at 3 months
- 34% with UCVA 20/16 at 3 months

74% Achieved Their Best Vision Ever¹

UCVA the same or better than pre-op BCVA (n= 2,164)

Percentage of eyes with UCVA measured at 1, 2, 3 or 6 month Post-Op visit

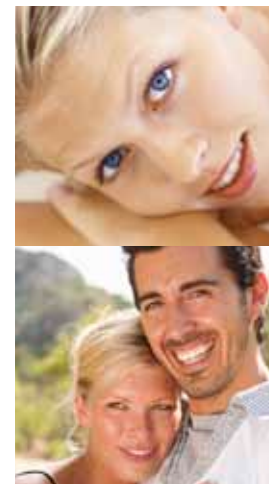


- 26% with UCVA better than pre-op BCVA

Visian ICL has a proven safety profile



- Rate of ASO/ cataract less than 2%



- 43% of eyes gain 1 line or more of BCVA

Very Consistent Low Incidence Rates

5 year follow-up report of 335 eyes from the post approval study to the original PMA study for myopia²

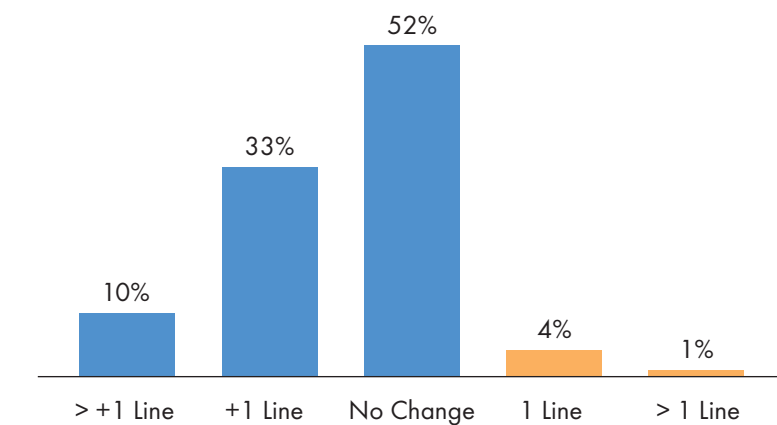
Visian ICL Adverse Events	Cumulative Incidence Rates	Comments
Clinically Significant Anterior Subcapsular Opacities (ASO)	1.52%	Vast majority first noted within 6 months of surgery—surgically induced
Cataract Extraction	2.09%	Higher than clinically significant ASO because 2 of the 8 were nuclear sclerotic
Glaucoma	1.33%	The incidence of glaucoma is two to three times higher for myopia. In a cohort aged 21 - 45 with myopia the expected average rate would be around 1.5% ³
Retinal Detachment	0.57%	Estimates of retinal detachment risk in the un-operated highly myopic population vary from 0.4% to 0.68% ⁴ The incidence of retinal detachment in myopic eyes following clear lens extraction has been reported at over 8% after 7 years ⁵
Remove or Replace	1.71%	Rates of less than 1% seen in post market complaints ⁶

Cumulative incidence rates calculated using a Kaplan-Meier methodology over 7+ years

95% of Eyes with BCVA the Same or Better Than Pre-Op¹

Change in BCVA (n=3,494)

All eyes with BCVA measured at 1, 2, 3 or 6 month Post-Op visit



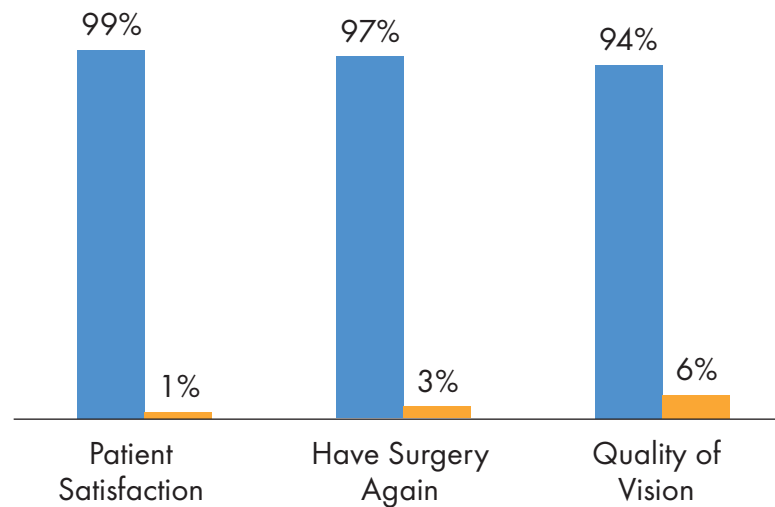


The Visian ICL provides unrivaled patient satisfaction

- 99% of patients were satisfied with their results
- 97% of patients would be willing to have the procedure again
- 94% of patients rate their quality of vision as excellent to good

Patients highly rate their experience with the Visian ICL⁷

Patient Satisfaction at 3 Years (n=341)



References

1. Data on file. STAAR Surgical. Post-op Outcome Database.
2. Data on file. STAAR Surgical. 5 Year Follow-Up Report to the PMA Study for Myopia.
3. Mitchell P, Hourihan F, Sandbach J, Wang JJ. The relationship between glaucoma and myopia: the Blue Mountains Eye Study. *Ophthalmology* 1999 Oct; 106(10):2010-5
4. Burton TC. The influence of refractive error and lattice degeneration on the incidence of retinal detachment. *Trans Am Ophthalmol Soc* 1990;87:143-55
5. Colin J. Retinal detachment after clear lens extraction for high myopia seven-year follow-up. *Ophthalmology* 2001 Feb; 108(2):239
6. Data on file. STAAR Surgical. Post Market Surveillance Complaints Database. 2008 -2010.
7. UV-absorbing collamer implantable contact lens (ICL) for the correction of myopia. PMA# P030016. Presentation to the Ophthalmic Devices Advisory Panel. October 2003.

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