

THERE'S A CLEAR
REASON WHY
OUR PATIENT
OUTCOMES
ARE ALWAYS SO...

G  D

INTRODUCING
JOHNSON & JOHNSON TECNIS™
MONOFOCAL 1-PIECE IOL

Why we believe nothing compares to TECNIS® Monofocal 1-Piece IOL lenses:

Features:	J&J TECNIS 1 PIECE DCB00 Used by Optegra	ALCON ACRYSOF MONOFOCAL Used by NewMedica	B&L AKREOS ADAPT Used by SpaMedica & CHEC	WHY IT'S IMPORTANT
Material	Hydrophobic Acrylic	Hydrophobic Acrylic	Hydrophilic Acrylic	Hydrophilic material attracts aqueous fluid, leading to PCO, drastically increasing the likelihood of requiring YAG treatment.
% of YAG Procedures Within 3 Years	3.1%*	2.8%	18.7%	Reduced YAG rates reduces the burden on clinical resources and saves patients' time.
Design	Aspheric, tri-fix design, 360° square edge	Aspheric, round edge at the haptic junction	Aspheric, 360° square edge, 4 point fixation	TECNIS™ has a tri-fix design for better stability in the capsule and proper centering, reducing the risk of displacement.
Spherical Aberration Correction	Fully Corrected to essentially zero	Partial Correction	No Correction	SA affects resolution and clarity, making it hard to obtain sharp images. TECNIS™ IOLs corrects spherical aberration to essentially zero. This provides sharp quality of vision.
Glistenings reported	None	Moderate – severe	Minimal	Unlike other leading IOLs, TECNIS™ IOL material is not associated with glistening. Glistening causes light scatter, which can cause glare and a reduction in image contrast.

*of the patients who came back
to Optegra for YAG Laser

At Optegra we prioritise patient satisfaction and safety above all else

1. **Fewer complications.** With almost 40,000 completed cataract surgeries, we can happily report 99.6% of these had no complications.
2. **Lower infection rates.** We are consistently outperforming the industry benchmark of 0.14 with an infection rate of just 0.01.
3. **Shorter waiting times.** We typically offer treatments in just 2-4 weeks.
4. **Premium lenses.** Our surgeons insist on only using Johnson & Johnson's No.1 lenses for cataract procedures.



Introducing our latest AI Virtual Assistant IRIS

With over **6,000 post-op assessments** completed, **62% of pre-assessments** managed and **95% patient satisfaction**, IRIS is already revolutionising the way we deliver high-quality, patient-centred cataract care.

- 1. Faster Pre-Assessments –**
Quick, efficient pre-operative assessments leading to faster treatment decisions.
- 2. Remote Post-Op Monitoring –**
Patients benefit from remote monitoring, reducing the need for frequent travel.
- 3. Early Complication Detection –**
IRIS uses AI to spot potential complications early, improving patient safety and care.



OPT FOR BETTER
TO FIND OUT MORE ABOUT HOW WE
CAN HELP YOUR PATIENTS,
VISIT **OPTEGRA.COM**
OR CALL **020 7509 4186**

