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Johnson & Johnson unveils new intraocular lens TECNIS PureSee in India

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TECNIS PureSee IOL ensures surgeonsâ?? ease of use in providing high tolerance to refractive error



Johnson & Johnson, a global leader in eye health, has announced that its TECNIS PureSee purely refractive intraocular lens (IOL) for individuals with presbyopia is now available in India.

The TECNIS PureSee IOL features a purely refractive design that delivers uninterrupted, high-quality, vision with high best-in-category contrast and low-light performance, comparable to a monofocal IOL.

“Cataract surgery is the most common surgery performed globally, with 28 million procedures each year. But only 10-15%of patients are getting advanced optical IOLs specifically designed for addressing issues of astigmatism and presbyopia, said Burzin Shahana, Country Manager, Surgical Vision India & South Asia, Johnson & Johnson MedTech.

While choosing any IOL, surgeons and patients have to consider many factors. For example, a lens that offers clear sight at all distances without spectacles, may not be able to remove glares and halos. The purely refractive design of TECNIS PureSee lens addresses these issues and therefore improves the overall outcomes for both patients and surgeons.

With its purely refractive design, the TECNIS PureSee IOL ensures surgeons’ ease of use in providing high tolerance to refractive error.

By 2050, the number of people aged over 60 years old is expected to more than double to 2.1 billion, and Asia Pacific will account for 65% of the global increase for this age group. Cataracts are the leading cause of treatable blindness in the world. Medical science and technology have advanced today such that a qualified eye surgeon can remove a cataract and replace it with an IOL, and patients typically experience improved eyesight the very same day. The TECNIS PureSee IOL is now available in India.