EYEHUB

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Cataract & Refractive
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FRANZCO

Presbyopia. Modern solutions for an Age-Old Problem.

Presbyopia is a common, age-related condition that affects the eye's ability to focus on close objects, typically emerging in people over the age of 40. This condition results from the gradual hardening of the eye's lens, reducing its flexibility and making it difficult to read small print or see objects up close.

Treatments such as Presbyond®, which is an innovative laser treatment, corrects presbyopia by reshaping the cornea to improve near, intermediate, and distance vision. Using "micromonovision," Presbyond® adjusts each eye differently to create blended vision, enhancing depth perception and providing a more natural visual experience compared to traditional monovision treatments.

Presbyond® stands out from standard Lasik and lens replacement surgery because it is much less invasive and safer. It is more accurate at achieving near normal vision at both distance and near ranges, has fewer side effects, and provides better night vision.

For patients not requiring cataract surgery, Presbyond® offers significant advantages over intraocular lens implants (IOLs). It avoids the compromises of clear lens exchange, such as reduced vision quality, and can be adjusted as the eye ages.

By addressing the multifaceted challenges of presbyopia, Presbyond® represents a significant advancement in eye care.

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