

LEAVE A LEGACY OF SEAMLESS BRILLIANCE.

Please join us for a dinner symposium
about integrating TECNIS *Symfony*[®]
IOL technology into your practice.



DINNER SYMPOSIUM

Eric Donnenfeld, MD

TLC Laser Eye Centers
Long Island, NY

Monday, September 26

Registration: 6:30pm

Dinner and Discussion 6:45 pm

VENUE

2941 Restaurant

2941 Fairview Park Dr.

Falls Church, VA 22042

(703) 270-1500



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INDICATIONS and IMPORTANT SAFETY INFORMATION for TECNIS SYMPHONY and TECNIS SYMPHONY TORIC IOLS

Rx Only

INDICATIONS FOR USE: The TECNIS *Symfony* Extended Range of Vision IOL, Model ZXR00, is indicated for primary implantation for the visual correction of aphakia, in adult patients with less than 1 diopter of pre-existing corneal astigmatism, in whom a cataractous lens has been removed. The lens mitigates the effects of presbyopia by providing an extended depth of focus. Compared to an aspheric monofocal IOL, the lens provides improved intermediate and near visual acuity, while maintaining comparable distance visual acuity. The Model ZXR00 IOL is intended for capsular bag placement only. The TECNIS *Symfony* Toric Extended Range of Vision IOLs, Models ZXT150, ZXT225, ZXT300, and ZXT375, are indicated for primary implantation for the visual correction of aphakia and for reduction of residual refractive astigmatism in adult patients with greater than or equal to 1 diopter of preoperative corneal astigmatism, in whom a cataractous lens has been removed. The lens mitigates the effects of presbyopia by providing an extended depth of focus. Compared to an aspheric monofocal IOL, the lens provides improved intermediate and near visual acuity, while maintaining comparable distance visual acuity. The Model Series ZXT IOLs are intended for capsular bag placement only. **WARNINGS:** May cause a reduction in contrast sensitivity under certain conditions, compared to an aspheric monofocal IOL. Inform patients to exercise special caution when driving at night or in poor visibility conditions. Some visual effects may be expected due to the lens design, including: perception of halos, glare, or starbursts around lights under nighttime conditions. These will be bothersome or very bothersome in some people, particularly in low-illumination conditions, and on rare occasions, may be significant enough that the patient may request removal of the IOL. Rotation of the TECNIS *Symfony* Toric IOLs away from their intended axis can reduce their astigmatic correction, and misalignment >30° may increase postoperative refractive cylinder. If necessary, lens repositioning should occur as early as possible prior to lens encapsulation. **ATTENTION:** Reference the Directions for Use for a complete listing of Indications and Important Safety Information.

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