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INDICATIONS AND IMPORTANT SAFETY INFORMATION

Rx Only

INDICATIONS: The TECNIS® 1-Piece Lens is indicated for the visual correction of aphakia in adult patients in whom a cataractous lens has been removed by extracapsular cataract extraction. These devices are intended to be placed in the capsular bag.

WARNINGS: Physicians considering lens implantation should weigh the potential risk/benefit ratio for any conditions described in the TECNIS® 1-Piece IOL Directions for Use that could increase complications or impact patient outcomes. The TECNIS® 1-Piece IOL should not be placed in the ciliary sulcus.

PRECAUTIONS: Do not reuse, resterilize, or autoclave.

ADVERSE EVENTS: In 3.3% of patients, reported adverse events of cataract surgery with the 1-Piece IOL included macular edema. Other reported reactions occurring in less than 1% of patients were secondary surgical intervention (pars plana vitrectomy with membrane peel) and lens exchange (due to torn lens haptic).

ATTENTION: Reference the Directions for Use for a complete listing of Indications and Important Safety Information.

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2016 International Society of Presbyopia

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FRIDAY, SEPTEMBER 9, 2016

10:59 - 11:07 Raindrop® Near Vision Inlay
John Killioney
11:07 - 11:15 Outcomes & Advancements in Small Aperture Technology and Results
Nick Taratino, OD
11:15 - 11:23 Allograft Inlay for Presbyopia Correction
Michael Mochon, PhD
11:23 - 11:31 Early Results of Combined Laser Vision Correction and Small Aperture Inlay Procedures
R. Luke Pfeifer, MD
11:31 - 11:39 Femtosecond Laser: Cornerstone of a Presbyopia-Correcting Practice
Jeff Machat, MD
Wayne Crewe-Brown, MD
11:47 - 11:55 Presbia Flexiveue Microlens™
Personal Experience
Karl Stinecipher, MD
11:55 - 12:03 Presbyopic Allogenic Refractive Lenticule (PEARL)
Soojan Jacob, MD
12:03 - 12:18 Roundtable
Ronald Knueger, MD, Keith Holliday, PhD, Bernhard Feber Bowen, MD
12:18 - 13:11 LUNCHEON

SESSION V: Lenticular Methods for Presbyopia Correction
Moderators: Theo Seiler, MD, Jorge Alon, MD, PhD, Fritz Hangener, MD, PhD, Ronald Knueger, MD
13:31 - 13:39 First Experiences with a New Type of EDOF IOL (SIFI MiniWell)
Gerd Auffarth, MD, PhD
13:54 - 15:00 The Evaluation of Cortical Plasticity following Aspherical PresbyoCor Treatment Accommodation and Cerebral Adaptation
Charles Grosshans, MD
Using a Spherical Aberration Free Optic IOL to Increase Depth of Focus
George Binkis, MD
Halo and Glare Classification of Different Multifocal IOL Compared to Monofocal IOL and Phakic Eyes
Detlev Breyer, MD
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