

# KAUFER

CLÍNICA DE OJOS

## ACADEMICO | Avancements in Cataract Technology

Febrero 2008 | Fort Worth, Texas.



### Scientific Faculty

Dr. Fernando Aguilera	México
Dra. Leticia Arroyo	México
Dr. Rubens Belfort Jr.	Brazil
Dr. Miguel Burnier	Canada
Dr. Edgardo Carreño	Chile
Dr. Virgilio Centurion	Brazil
Dr. Luis Escaf	Colombia
Dr. Warren Hill	US
Dr. Robert Kaufer	Argentina
Dr. Walton Nosé	Brazil
Dr. Iván Ossma	Colombia
Dr. José Luis Rincón	Venezuela
Dr. Francisco Sánchez León	México

### Alcon R&D Faculty

Mikhail Boukhny, PhD
Steve Van Noy, PhD

### Course Objectives

Cataract surgery is evolving at a very rapid pace and it is in this context that we will provide a scientifically based and fact filled overview of those technologies and techniques that will contribute to positive patient outcomes today and in the future.

This event will feature an opportunity to interact with a world class faculty of Ophthalmic surgeons and researchers, as well as colleagues from other parts of Latin America.

### Main Topics

- Surgical Therapeutics
- Presbyopia-correcting IOLs
- Toric IOLs
- Aspheric IOL Technology
- Torsional Ultrasound
- Micro-Coaxial Cataract Surgery
- Ophthalmic Viscosurgical Devices
- Clinical Trial Data and Clinical Experience
- Enhancing Phaco Procedure Outcomes

### Schollmaier Auditorium

Alcon Laboratories, Inc.  
6201 South Freeway  
Fort Worth, TX, 76134  
Tel. (817) 293-0450

October 23-25, 2008  
Fort Worth, Texas



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## Advancements in Cataract Technology™ Symposium October 23 - 25, 2008

### AGENDA

#### Thursday, October 23

19:00 – 21:00 Welcome Reception - Worthington Hotel

#### Friday, October 24

06:30 – 07:45 Breakfast - Worthington Hotel

08:00 Meet at Hotel Lobby for Transportation to Alcon Campus

08:45 – 09:00 Welcome and Introduction

#### 09:00 – 10:30 Module I - Fundamentals

*Dr. Virgilio Centurion, Moderator*

09:00 The ACRYSOFF® Platform: Material, Design and Optical Evolution  
*Dr. Virgilio Centurion*

09:15 Melanoma & Blue Light Filtering IOLs  
*Dr. Miguel Burnier*

09:30 Why I prefer the ACRYSOFF® IQ Lens  
*Dr. Warren Hill*

09:45 OVD Selection: Maximizing Endothelial Protection in Cataract Surgery  
*Dr. Fernando Aguilera*

10:00 Questions and Answers Session

10:30 – 10:45 Break

#### Friday, October 24 continued

#### 10:45 – 12:15 Module II - Multifocal IOLs Evolution

*Dr. José Luis Rincón, Moderator*

10:45 RESTOR® Aspheric - What is Different?  
*Dr. Winston Noss*

11:00 Visual Performance after ACRYSOFF® RESTOR® Aspheric Intraocular Lens Implantation  
*Dr. Luis Escaf*

11:15 ACRYSOFF® RESTOR® Aspheric IOL model SN6AD1: Design and Purpose  
*Dr. Robert Kaufer*

11:30 Visual Function with Bilateral ACRYSOFF® RESTOR® Aspheric SN6AD1  
*Dr. José Luis Rincón*

11:45 Questions and Answers Session

12:15 – 13:30 Group Photo and Lunch

#### 13:30 – 15:00 Module III - Innovations in Surgical Therapeutics

*Dra. Leticia Arroyo, Moderator*

13:30 Perioperative Management of the Ocular Surface in Cataract Surgery  
*Dr. Francisco Sánchez León*

13:50 New Evidence for Surgical Prophylaxis  
*Dra. Leticia Arroyo*

14:10 The Use of NSAIDs to Maximize Patient Outcomes Following Ophthalmic Surgery  
*Dr. Rubens Belfort, Jr.*

14:30 Questions and Answers Session

15:00 – 16:30 Break - ASPEX Tour and Alcon Store

19:30 – 22:00 Dinner - Petroleum Club

#### Saturday, October 25

07:00 – 08:00 Breakfast - Worthington Hotel

08:15 Meet at Hotel Lobby for Transportation to Alcon Campus

#### 09:00 – 10:30 Module IV - Astigmatic Correction

*Dr. Edgardo Carreño, Moderator*

09:00 Toric IOLs in Cataract Surgery: Easy and Precise Corneal Astigmatism Correction  
*Dr. Warren Hill*

09:15 ACRYSOFF® Toric Surgical Technique for a Successful Result  
*Dr. Edgardo Carreño*

09:30 Astigmatism Correction Options. Why I prefer a Toric IOL?  
*Dr. Iván Ossma*

09:45 ACRYSOFF® Future Developments  
*Steve Van Noy, PhD*

10:00 Questions and Answers Session

10:30 – 10:45 Break

#### 10:45 – 12:15 Module V - Evolving Phaco Trends

*Dr. Robert Kaufer, Moderator*

10:45 On-Going Evolution in Lens Removal Technology  
*Mikhail Boukhny, PhD*

11:00 Transitioning to Torsional Phaco for Optimized Outcomes  
*Dr. Robert Kaufer*

11:15 Maximizing Surgical Efficiencies with Torsional Phaco  
*Dr. Virgilio Centurion*

11:30 Enhanced Surgical Outcomes with Micro-Coaxial Torsional Phaco  
*Dra. Leticia Arroyo*

11:45 Questions and Answers Session

12:15 – 12:20 Closing Remarks

12:20 Lunch and Starting Departures



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