29th APACRS

ASICO Innovator* Forum APACRS 2016 @ Booth# 57

Dr. Abhay Vasavada, India
Topic: Micro Incisional Cataract Procedure
Thursday, July 28, 10am

Dr. Donald Tan, Singapore
Topic: New Approaches to DMEK Surgery
Thursday, July 28, 1pm

Dr. Soon Phaik Chee, Singapore
Topic: Latest instruments for IOL Fixation and Glued Technique
Thursday, July 28, 2:30pm

Dr. Takayuki Akahoshi, Japan
Topic: 10,000 Cataract Surgeries Per Year: How to Attain Premium Surgical Outcomes
Thursday, July 28, 11:30am
Saturday, July 30, 12pm

Dr. Ronald Yeoh, Singapore
Topic: Designing Instruments to Improve Cataract Surgery
Friday, July 29, 11:30am

Dr. Alan Crandall, United States
Topic: Modern Techniques to Reduce and Manage Surgical Complications
Friday, July 29, 1pm

Limited space available, first come first serve
Innovative* Procedure Sets for Better Surgical Outcomes
Designed by Innovator Forum Surgeons and Other Key Opinion Leaders

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MaxIRIS®

MaxIRIS® Flexible Iris Retractor
AS-9255

- The Hydrophobic disc offers controlled resistance enabling the hook to stay in position
- Parallel hook end will not get stuck in incision
- Smooth finish ensures no trauma to the iris and/or cornea

MaxIRIS® Akahoshi Flat Iris Retractor
AS-9256

- Flat profile avoids chance of torqueing during retraction step
- Less trauma to iris and capsule due to flat contact
- Hydrophobic disc for stable fixation

Unique Packaging

Uninque packaging allows each iris hook to be packed separately in individual chamber, which ensures the orientation of the hook and easy pick up

SMILE (Small Incision Lenticule Extraction) Technique

Tan DSAEK/SMILE Forceps, 23G
AE-4226

- Delicate serrated jaws with blunt tip allows for the easy lenticule removal
- Multipurpose forceps is also used for DSAEK
- Also available in 25G (AE-4221)

Jod Mehta SMILE/Pocket Dissector
AE-2403

Elongated hook with laser lines on one side aids in appropriate identification of the correct planes and guides the surgeon to the reach of the instrument in relation to lenticule size. The dissector on the other end helps to release the lenticule from the cornea

Tan Femto Lamellar/SMILE Dissector
AE-2337

Tan Femto Lamellar/SMILE Dissector allows the surgeon to open femtosecond incisions prepared by the laser. The design assists with opening the phaco wound and the side-port incision

Jod Mehta SMILE Epithelial / Lenticule Remover
AE-2404

One end acts as a guide to help surgeon to the exact edge of the lenticule, the other end has a curved spoon shape to allow safe removal of epithelium
IOL Fixation & Glued Technique from Dr. Chee

Chee Angulated Subluxated IOL Grasping Forceps, 23G
AE-4903

The slim profile of this 23G micro-forceps in combination with the angulation of the tip allows it to be inserted through a paracentesis to securely grasp a posteriorly displaced intraocular lens optic or haptic. The jaws of this instrument open widely enabling it to readily take hold of thick and thin optics with ease.

Chee Horizontal 23G Haptic Grasping Forceps (AE-4901)
Chee Vertical 23G Haptic Grasping Forceps (AE-4902)

Chee Horizontal Haptic Grasping Forceps and Chee Vertical Haptic Grasping Forceps are specifically designed tips to grasp the tip of the haptic while retrieving through a sclerotomy. Both the Chee Horizontal and Vertical forceps are used at the same time to stabilize the IOL during fixation or gluing technique.

Glued IOL Technique From Dr. Nishi

Nishi IOL Haptic Fixation Forceps 23G
AE-4904

The Nishi forceps has a groove that is angled to hold the haptic. The tip ensures easy access and gripping of the haptic without much maneuvering or haptic damage. The angulation of the tip provides ease of haptic manipulation.

DMEK Innovations

Tan DMEK Stripper
AE-2336

Double tipped for cutting the peripheral margins of DM without radial tears Curved tip for lamellar separation of DM from the stroma.

Guell DMEK Forceps
AE-4210

Broad tips to firmly grasp and remove the donor endothelium without tearing.
Toric Markers

**Designed by Dr. Akahoshi**

**AXsys One Step Electronic Toric Marking Device**
**AE-2930**
- The most accurate and reliable device available in the market accurate up to 0.2°
- Ergonomic anti-rotation handle
- The electronic head utilizes visual and audio cues to ensure the correct 0-180 degree plane while making the toric mark

**Akahoshi Intra-operative Axis Marker with CCC Guide**
**AE-2933**
- Marks the desired axis intra-operatively
- Outer diameter is 10mm that is easy to apply for small eyes and narrow lid cases
- The inner distance between the blades is 5mm indicating the ideal CCC size

**Pre-Op AXsys Marking Device**
**AE-2929**
- Its innovative design utilizes both light and sound to guide the doctor to the most accurate 0 and 180 Degrees pre-op reference marking

**Pre-Op Toric Marker with Bubble Level**

**Nuijts-Lane Pre-op Toric Reference Marker With Bubble**
**AE-2791TBL**
- Bubble level aids in accurately marking the 0°-180°
- Marking pattern is located on both sides for marking the left and right eye
- Bubble level is sensitive to 0.5°

**Two Hand Technique Intra-Op Marker**

**Ron Yeoh Gauge**
**AE-1595**
Markings are shown at every 5 Degrees, with 4 slots at 0, 90, 180 and 270 Degrees. Slots at 0 and 180 are at the inner ring, and slots are at 90 and 270 for the outer ring. The surgeon can insert a marking pen tip in the slot for marking

**Nuijts-Solomon Toric Axis Marker**
**AE-2740N**
Laser lines on top of marking points allow to center marks 5mm non marking optic zone for visibility

“**AXsys™** is the only device that uses my sense of SIGHT and HEARING to help me easily and accurately pinpoint the horizontal axis and stay focused on my patient's eye.”
- Dr. Takayuki Akahoshi, Japan
Micro Coaxial Cataract

**CCC Forceps**

| 1.6mm+ |

- Ikeda Micro Capsulorhexis Forceps with Short Shaft Handle
  - AE-4385S - 90° Angled Tips

- Ikeda Micro Capsulorhexis Forceps
  - AE-4402S - 45° Angled Tips, short handle

**Micro CCC Forceps**

- Sandblasted for better grip in the presence of Viscoelastic
- Sharp tip acts as a cystotome to initiate Capsulorhexis

**WHY MICRO INCISION CCC?**
- 23G FITS WITHIN 0.6MM INCISION!
- Jaws Open and Close within the anterior chamber to REDUCE VISCOELASTIC loss and to maintain the anterior chamber

**I/A Tips**

### Akahoshi Ball I/A Tip
- 45° port allows complete cortical cleaning by rotation, rather than swivel motion resulting less mechanical stress on the incision
- The smooth surface of the ball head allows safe and complete capsular vacuum and polishing
- The curved tip can reach any part of the capsular bag quite easily
- Universal threading will fit on any threaded I/A handpiece

### Akahoshi Mini Skinny I/A Tip
- 42% more irrigation flow
- 0.7mm diameter compared to the traditional 1.0mm, allows the maximum irrigation flow which results in maximum cortical cleaning efficiency and a stable and deep anterior chamber
- 0.3mm x 0.2mm oval port allows for maximum aspiration efficiency
- Universal threading will fit on any threaded I/A handpiece

**Catalog Number Guide**

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**Fluid Space Graphic**

- Standard I/A
  - 1.0mm
- Mini I/A
  - 0.7mm

- 0.3mm x 0.2mm oval port
- Sandblasted tips for capsule polishing
Femtosecond Instruments

Modi Femtosecond Speculum:
**AE-1037**

Silicon tubing on the blades pushes conjunctiva away

Yeoh Femto Prechopper:
**AE-4294**

Completely blunt and thin for complete nuclei separation

Slade Femtosecond Spatula:
**AE-2326**

Flat and blunt tip used for incision opening

Nagy Femto Chopper:
**AE-2559**

Nagy chopper allows to crack the nucleus along the fragmentation lines created by laser

Tired of waiting? Pre-order today and avoid long lines
Call 1-630-986-8032 or email info@asico.com for more details!

Visit ASICO AT BOOTH # 57

APCRS 2016 Bali
July 28-30

Visit Our Website For More Information
www.asico.com