

Silicone Hydrogel Lenses – Ten Years Later.
Riverside Hotel, Fort Lauderdale, FL
May 4-5, 2012
SYMPOSIUM AGENDA

Thursday May 3rd

7:00 pm Speakers Dinner

Friday May 4th

7:30 am Breakfast

8:30 am Opening Remarks

Session I: Contact Lens Front Surface and Support of the Tear Film

MODERATOR: Desmond Fonn

8:40 am Jean Jacob – Biocompatibility in the Development of SiHy Lenses

9:00 am Brian Tighe – Surface Properties and Ocular Compatibility of SiHy Lenses

9:20 am Frank F. Molock, Jr. – Modulus and bulk property development of SiHy lenses

9:40 am Jason J. Nichols – Deposits on SiHy Lenses

10:00 am DISCUSSION

10:30 AM BREAK

Session II: Contact Lens Care

MODERATOR: Michael H. Goldstein

11:00 am Mark Willcox – Solutions for Care of SiHy Lenses

11:20 am Lyndon Jones – Uptake and Release of CL Care Components Into SiHy Lenses

11:40 am Nicole Carnt – SiHy Solution Interaction and Inflammation

12:00 pm Maud Gorbet – Impact of SiHy/Solution Combinations on Corneal Epithelial Cells

12:20 pm DISCUSSION

12:50 pm LUNCH

Session III: Ocular Reaction to Contact Lens Wear (micro and macro)

MODERATOR: Oliver D. Schein

2:20 pm Loretta Szczołka-Flynn & Robin Chalmers – Incidence and Causes of Infiltrates with SiHy Lenses

2:30 pm Debbie Sweeney – Have SiHy Lenses Eliminated Hypoxia?

2:50 pm Mark Willcox - Microbial Adhesion to SiHy lenses

3:10 pm BREAK

3:40 pm Danielle Robertson – Effect of SiHy Lenses on Epithelial Homeostasis

- 4:00 pm David Evans – Pathogenesis of MK: Does Lens Material Make a Difference?
4:20 pm Fiona Stapleton – Epidemiology of MK with SiHy Lenses
4:40 pm DISCUSSION
5:10 pm Close
7:00 pm Dinner

Saturday May 5th

8:00am BREAKFAST

Session IV: Impact of Lens Wear

- MODERATOR: Michael H. Goldstein
8:40 am Michel Guillon – Are SiHy Lenses More Comfortable Than Hydrogels?
9:00 am Kathy Dumbleton – Have SiHy Lenses Decreased Dropouts?
9:20 am Nancy Keir – Wettability of SiHy Lenses
9:40 am Break
10:10am Robin Chalmers– North American Post Market Surveillance of SiHy Lenses
10:20am Meng Lin – EW and DW Induced Mechanical Complications of SiHy Lenses
10:40 am Padmaja Sankaridurg & Brien Holden – SiHy Lenses: What is Needed in the Next Decade
11:00 am DISCUSSION
11:30 am Closing Remarks