

THE 15TH ANNUAL ROSEN SYMPOSIUM

Itinerary of Events – Friday May 24th 2019

Program Objectives:

- Develop an approach to the diagnosis and management of anterior, intermediate, and posterior uveitis
- Develop an approach to the management of uveitis in the pediatric population
- Understand the association between uveitis and systemic disease, and the role of systemic investigations in the work-up of the uveitic patient
- Review the use of various ocular diagnostic imaging tools to aid in diagnosis
- Review past and current treatment options for uveitis, and discover future directions for therapies
- Discover associations between the microbiome of the gut, and uveitis
- Discover the role and application of robotic surgery for retinal disease
- Review strategies for performing cataract surgery in the uveitic patient

Morning Session		Afternoon Session	
7:00	Registration & Continental Breakfast	12:00	Lunch
8:00	Opening Remarks Drs Martin ten Hove & Todd Urton	1:00	The Gut-Eye Axis in Uveitis Dr Jacob Rullo
8:05	Review of Anterior Uveitis Dr Jean Deschenes	1:15	Uveitis Treatment: Past, Present, and Future Dr Nida Sen
8:30	Approach to Posterior Uveitis Dr Marc de Smet	1:40	Rosen Lecture Robotics in Retinal Diseases Dr Marc de Smet
8:55	Garth Taylor Memorial Lecture Multimodal Imaging in Uveitis Dr Nida Sen	2:15	Discussion
9:30	Management of Uveitic Macular Edema Dr Marc de Smet	2:25	Nutrition Break
9:45	Discussion	2:45	Cataract Surgery in the Uveitic Patient Dr Todd Urton
9:55	Nutrition Break	3:05	Approach to Pediatric Uveitis Dr Marc de Smet
10:15	Approach to Intermediate Uveitis Dr Jean Deschenes	3:30	Discussion
10:40	Masquerade Syndromes Dr Nida Sen	3:45	Concluding Remarks Dr Martin ten Hove
11:05	RMH Pinkerton Lecture Ocular Manifestations of Systemic Disease Dr Jean Deschenes		
11:40	Discussion		Precise times subject to change