

THE 15TH ANNUAL ROSEN SYMPOSIUM

Schedule 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 Dr Todd Urton	1:00	The Gut-Eye Axis in Uveitis Dr Jacob Rullo
8:05	Review of Anterior Uveitis Dr Jean Deschênes	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 Deschênes	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 Deschênes		
11:40	Discussion		

Precise times subject to change

Credits for Specialists: This event is an Accredited Group Learning Activity (Section 1) as defined by the Maintenance of Certification Program of The Royal College of Physicians and Surgeons of Canada, and approved by Queen's University Office of CPD. You may claim a maximum of 6 hours (credits are automatically calculated).

Credits for COC Members: This event has earned the following number of Continuing Education (CE) credits: The Canadian Orthoptic Council (3.0 Core Credits and 2.2 Non Core Credits).

Credits for Others: This is an accredited learning activity which provided up to 6 hours of Continuing Education