

46th Sally Letson Symposium September 18-20, 2014 The Global Impact of Retinal Innovations

The Westin Ottawa, 4th floor 11 Colonel By Drive Ottawa, Ontario

Presented by the Sally Letson Foundation



LEARNING OBJECTIVES

At the end of this symposium, participants will be able to:

Describe retinal innovations that have reduced blindness worldwide.

Describe unmet global needs.

- Implement new techniques in surgery.
 - Implement new technology in the management of AMD, DME and VO.
 - Implement the latest clinical trial results in daily clinical practice.

CONTINUING PROFESSIONAL DEVELOPMENT

The 2014 Symposium brings together a dynamic panel of international and local experts to review the latest in retinal innovations. This interactive program will emphasize most impactful retinal innovations with an emphasis in its global impact. The Symposium is designed for retinal surgeons, comprehensive ophthalmologists, post-graduate trainees, medical students, and ophthalmic allied health professionals.



We've Gone Mobile!

For detailed program information and to complete your CPD evaluations, scan the QR Code to access the Sally Letson Symposium Meeting App from your tablet or smart phone or view the application now from your computer at **Eventmobi.com/2014sls**.



PROGRAM AT A GLANCE

Westin Ottawa, Level 4

Registration & Refreshment Breaks

Provinces/Confederation I Foyer

Scientific Sessions

Provinces/Confederation I

Lunch

Confederation II/III

Reception Join us Friday September 19th from 5:15pm to 7:00pm in the Governor General Ballroom.

GENERAL INFORMATION

Registration in the Provinces/Confederation I Foyer

Thursday September 18	0700-1700
Friday September 19	0700-1700
Saturday September 20	0700-1230

SPEAKER INFORMATION

Invited speakers may visit the Mediaco technician in the Provinces/Confederation I Ballroom for assistance with their presentations.



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To view a list of talks by speaker, click on the speaker's name under the Invited Speakers tab.



CREDITS

The 2014 Sally Letson Symposium has been approved by the COS as an accredited group learning activity under Section 1 of the Maintenance of Certification program as defined by the Royal College of Physicians and Surgeons of Canada. Physicians may claim **a maximum of 20 Section 1 credits**.

Through an agreement between the Royal College of Physicians and Surgeons of Canada and the American Medical Association, physicians may convert Royal College MOC credits to

AMA PRA Category 1 Credits[™]. Information on the process to convert Royal College MOC credit to AMA credit can be found at www.ama-assn.org/go/internationalcme.

Note: this program is approved for CPD credits for ophthalmologists. Please check with your college or certifying body for your own certification guidelines.

Physicians should only claim credits commensurate with the extent of their participation in the activity.

EVALUATION

Evaluation is a required component of the RCPSC's MOC program. Please complete the evaluation for each session you attended in order to claim your CPD credits. The online CPD evaluation is available through the Sally Letson Symposium at http://sls2014.ca. Please complete by Friday, October 3, 2014.

Evaluation stations are available in the Provinces/ Confederation I foyer.

NEW THIS YEAR: we will transfer your credits directly into your Mainport file with the Royal College immediately following the Symposium. You will need to enter your Royal College ID # (note: most ID #s are 6 digits long) when completing your online evaluation. Your credits will be transferred into your Mainport holding file after the evaluation closes on **Friday**, **October 3, 2014**.

***Please note:** After Friday, October 3, 2014, you will be responsible for entering credits into Mainport. The COS will NOT be transferring credits on your behalf into Mainport after this date.

FACULTY

Program Chair



Pravin U. Dugel, MD

Managing Partner, Retinal Consultants of Arizona Founding Member, Spectra Eye Institute Clinical Associate Professor, Doheny Eye Institute (USC) Phoenix, Arizona

Program Co-Chair



Brian C. Leonard, MD, FRCSC

Professor of Ophthalmology University of Ottawa Eye Institute Ottawa, Canada

Executive Director The Sally Letson Foundation

FACULTY Invited Speakers



Paul Beaumont, MB BS, FRACS, FRANZCO, MEDICAL RETINA

Founding director, Macular Degeneration Foundation Retina & Vitreous Centre Sydney, Australia



R.V. Paul Chan, MD, FACS

St. Giles Associate Professor of Pediatric Retina Director of the Retina Service Weill Cornell Eye Associates New York, New York



Carl Claes, MD

Head of Vitreoretinal Department Sint Augustinus Hospital Antwerp, Belgium



Stuart C Coupland, PhD

Associate Professor Cellular and Molecular Medicine University of Ottawa Eye Institute Ottawa, Canada



Michael Dollin, MD, FRCSC

Assistant Professor University of Ottawa Eye Institute Ottawa, Canada



Tarek Hassan, MD

President-Elect of the American Society of Retina Specialists Professor of Ophthalmology, Director of the Vitreoretinal Fellowship Associated Retinal Consultants Royal Oak, Michigan



Derek Kunimoto, MD, JD

Founding member and President of the Vit-Buckle Society Partner, Retinal Consultants of Arizona Mesa, Arizona



William Mieler, MD

Interim Head, Professor of Ophthalmology, and Vice-Chairman for Education Illinois Eye and Ear Infirmary, University of Illinois at Chicago Chicago, Illinois



Samir Patel, MD

Co-founder, President and Vice Chairman Ophthotech Corporation New York, New York



Sanduk Ruit, MD

Executive Director Tilganga institute of ophthalmology Kathmandu Nepal



Taiji Sakamoto, MD, PhD

Professor and Chair Kagoshima University Kagoshima, Japan



Gaurav Shah, MD

Clinical Professor of Ophthalmology and Visual Sciences Director of Vitreoretinal Fellowship Program The Retina Institute St-Louis, Missouri



Geoffrey Tabin, MD

Professor of Ophthalmology and Visual Sciences John A. Moran Eye Center Salt Lake City, Utah





Create your own itinerary and take notes during the sessions by creating a user account.



THURSDAY SEPTEMBER 18, 2014

0700	Registration and continental breakfast
0800	Opening remarks Brian Leonard, Pravin Dugel
0810	The Systemic Safety of Anti-VEGF Drugs Paul Beaumont
0840	Anti-Fibrosis in Wet AMD: Role of PDGF Inhibition in Neovascular AMD Samir Patel
0910	Taking Technology to the Community: Breaking Barriers for Quality Cataract Surgery Sanduk Ruit
0940	Interactive Discussion
1000	Break
1020	The Current Management of Diabetic Macular Edema in the Era of Anti-VEGF Therapy Tarek Hassan
1050	Soft Shell Vitrectomy: Rationale and Technique Taiji Sakamoto
1120	Innovations in Pediatric Retinal Surgery R.V. Paul Chan

1150	Interactive Discussion
1200	Lunch
1315	Hot Topics in Retinal Artery Occlusions Michael Dollin
1345	The Continued Evolution of Portable Vitrectomy Tarek Hassan
1400	Endophthalmitis Update 2014 William Mieler
1430	Interactive Discussion
1450	Break
1510	Artificial Vision Stuart Coupland
1540	Retina Surgery in the Ambulatory Surgery Center: Developments and Challenges Derek Kunimoto
1610	Introduction of the Bryan St. L. Liddy Lecture Pravin Dugel
1615	The Bryan St. L. Liddy Lecture - Suboptimal Visual Outcome in the anti- VEGF Era: Translational Concepts and Future Therapeutic Strategies Samir Patel

1715 Closing remarks

FRIDAY SEPTEMBER 19

0700	Registration and continental breakfast
0800	Opening Remarks
0810	Management of Retinal Vein Occlusion: Lessons from the CRAVE Study Gaurav Shah
0840	Ophthalmology and Everest: The Climb Geoffrey Tabin
0910	Advancements in Vitreoretinal Surgery: A Video Presentation Pravin Dugel
0940	Interactive Discussion
1000	Break
1020	The Evolution of Vitrectomy Surgery: Innovations and Future Directions Derek Kunimoto
1050	Trends and Management of Retinal Detachment Repair 2014 Gaurav Shah

1120	Controversies in the Management of Posterior Segment Open-Globe Injuries William Mieler
1150	Interactive Discussion
1200	Lunch
1315	The new application of OCT to retinal disease Taiji Sakamoto
1345	Global Education and Technology for Addressing the 3rd Epidemic of ROP R.V. Paul Chan
1415	Nutritional Epidemiology: The Good, Bad and Ugly Paul Beaumont
1445	Interactive Discussion
1505	Break
1525	Imaging of the Choroid: A Challenging Frontier Brian Leonard
1555	Introduction of the AG Watson Lecture Brian Leonard
1600	The AG Watson Lecture - The Most Promising Drugs in Retina: The Global Impact Pravin Dugel

1630	Interactive Discussion
1650	Closing Remarks
1715	Reception for all attendees

SATURDAY SEPTEMBER 20

0700	Registration and continental breakfast
0800	Opening remarks
0810	Combined Antero-posterior Segment Surgery Carl Claes
0840	Hot Topics in Retinal Vein Occlusions Michael Dollin
0910	Surgical Techniques for Severe Ocular Trauma Carl Claes
0940	Interactive Discussion
1000	Break
1020	The Global Impact of Genetic Engineering Brian Leonard
1050	Introduction of the Sally Letson Foundation Lecture Pravin Dugel

1055	The Sally Letson Foundation Lecture - The Himalayan Cataract Project: a Model to Cure Global Blindness Geoffrey Tabin and Sanduk Ruit
1145	Interactive Discussion
1200	Closing Remarks





Login throughout the day to receive meeting notifications and reminders.



The Sally Letson Symposium gratefully acknowledges the participation of the following sponsors, each of which has provided an unrestricted educational grant in support of the program.

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We look forward to seeing you on September 17-19, 2015 for the 47th Annual Sally Letson Symposium.

Presented by the Sally Letson Foundation

