

# 51<sup>st</sup> **SALLY LETSON** SYMPOSIUM

## **GLAUCOMA:** THRIVING UNDER PRESSURE

SEPTEMBER 12 – 14, 2019  
THE WESTIN OTTAWA HOTEL

*Presented by the  
Sally Letson Foundation  
and the University of  
Ottawa Eye Institute*

**Eye Institute**   
**Institut de l'oeil**

**SALLY LETSON**  
FOUNDATION

# GENERAL INFORMATION

## Registration in the Nunavut Room (4<sup>th</sup> Floor)

Thursday, September 12	0700 – 1730
Friday, September 13	0700 – 1700
Saturday, September 14	0700 – 1230



### WiFi Access

Wireless Network: **SallyLetson2019**  
Password: **Glaucoma**  
*Password is not case-sensitive*

Proudly provided by



Welcome Reception, in TwentyTwo on the 22<sup>nd</sup> Floor of the Westin Ottawa, to be held **Friday, September 13** from **1730 to 1900**.

*All delegates are welcome.*

## CONTINUING PROFESSIONAL DEVELOPMENT

The 51<sup>st</sup> Sally Letson Symposium will be dedicated to the effective, efficient, and empathetic management of our glaucoma patients. A dynamic faculty of international experts will guide the audience in comprehensive approaches to the most common and challenging glaucoma entities. The whole armamentarium of medical, laser, and surgical therapies will also be addressed in the context of individual patient needs. Expert debates and audience interaction will help us tackle some of the hottest topics, controversies, and cutting edge developments in the field. This program will aim to leave your entire eye care team with the right tools to deliver the best in glaucoma care.

The 51<sup>st</sup> Sally Letson Symposium, *Glaucoma: Thriving Under Pressure*, is designed for ophthalmologists, optometrists, technologists, nurses, trainees, and other allied health professionals.

# LEARNING OBJECTIVES

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

- Reliably evaluate glaucoma using the latest in diagnostic technologies
- Choose the most appropriate next step in medical, laser, or surgical intervention based on a patient's unique circumstances
- Create a comprehensive plan for cataract surgery in the glaucoma patient
- Identify and address challenges in daily living for the glaucoma patient
- Summarize the cutting-edge research in glaucoma including neuroprotection and artificial intelligence

## ACCREDITATION

The 51<sup>st</sup> Sally Letson Symposium, *Glaucoma: Thriving Under Pressure*, has been approved by the Canadian Ophthalmological Society as an accredited Group Learning Activity under Section 1 of the Maintenance of Certification (MOC) Program as defined by the Royal College of Physicians and Surgeons of Canada. Physicians may claim a maximum of 18.5 hours.

Through an agreement between the Royal College of Physicians and Surgeons of Canada (RCPSC) and the American Medical Association (AMA), physicians may convert Royal College MOC credits to AMA PRA Category 1 Credits™. Information on the agreement between the RCPSC and the AMA can be found at: <https://www.ama-assn.org/education/agreement-royal-college-physicians-surgeons-canada>.

DATE	HOURS
Thursday, September 12	6.5
Friday, September 13	8
Saturday, September 14	4
Maximum Credit Hours Earned	18.5

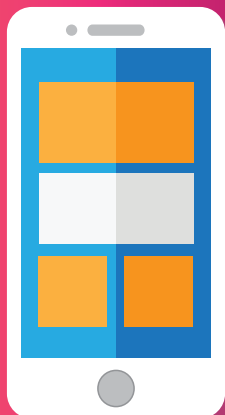
# EVALUATION

Program evaluation is a required component of the Royal College of Physicians and Surgeons' MOC Program. Your feedback is valuable for the continuous improvement of the Sally Letson Symposium and is essential in developing a program that is relevant to your learning needs. Please complete an evaluation for each session that you attended to claim your CPD credits. The online evaluation is available at **[sls2019.ca/cpd](https://sls2019.ca/cpd)**. You can also complete evaluations onsite by visiting the evaluation stations in the Confederation Foyer of the Westin Hotel.

The Sally Letson Secretariat will transfer your MOC credits directly into your MAINPORT holding area for validation after you have completed the session evaluations online. To access this service, you will need to enter your Royal College ID number in the evaluation system online. The evaluation site closes on October 21, 2019. After this date your credits will be transferred to your MAINPORT holding area. You will still have access to the site to download, print, or email your certificate of attendance.

## Sally Letson Secretariat

c/o Canadian Ophthalmological Society  
110-2733 Lancaster Road | Ottawa, ON K1B 0A9  
Tel: (613) 729-6779 | Fax: (613) 729-7209



## MOBILE APP

For detailed program information, faculty biographies and to link to the CPD evaluation, download the **EventMobi** phone app for **FREE** from the app store on your mobile device. Input the event code **SLS2019** and access the Sally Letson Symposium app. You can also view the phone app at **[eventmobi.com/sls2019](https://eventmobi.com/sls2019)**.

# **SYMPOSIUM ORGANIZERS**



## CHAIR

**Ike K. Ahmed, MD, FRCSC**

Ike Ahmed is a fellowship-trained glaucoma, cataract, and anterior segment surgeon with a practice focus on the surgical management of glaucoma, complex cataract and intraocular lens complications. He is board certified in ophthalmology in Canada and the USA, and is an active member of numerous national and international societies.

Dr. Ahmed has become world renowned for his skills and groundbreaking work in the diagnosis and surgical treatment of highly complex eye diseases including glaucoma and surgical complications. He is recognized as being one of the most experienced complex eye surgeons in the world and has trained numerous surgeons in innovative surgical techniques. Furthermore, he has been at the leading edge of novel treatments for glaucoma, cataract and lens implant surgery. Patients are referred to him locally, nationally, and from around the world. He has been invited to perform surgery in 4 continents across the globe. In 2010, Dr. Ahmed was selected as one of Canada's "Top 40 Under 40" – a prestigious national award recognizing significant achievements at a young age. In 2014, Dr. Ahmed was selected to receive the prestigious Binkhorst medal at ASCRS, which has been awarded to the world's most prominent ophthalmologists whose careers have made significant contributions to the science and practice of ophthalmology. The American Glaucoma Society honoured him with the AGS Surgery Day Lecture, and the UKISCRS bestowed him with the Pearce Medal Lecture in 2015. In 2017 he awarded the "Innovator of the Year" by the Eye Physicians and Surgeons of Ontario. Dr. Ahmed was recently recognized as the "3<sup>rd</sup> most influential ophthalmologist" in the world by the news magazine The Ophthalmologist.

*Full biography available online.*



## **CO-CHAIR**

**Garfield Miller, MD, FRCSC**

Garfield Miller is an ophthalmologist and assistant professor at the University of Ottawa Eye Institute. He has been practicing at the Ottawa Hospital since 2011. Dr. Miller obtained a bachelor degree in science at McMaster University and later completed medical school and residency at the University of Toronto.

During his 5-year residency, Dr. Miller developed a passion for patients suffering from glaucoma. He was accepted into the Glaucoma and Advanced Anterior Segment Surgery fellowship at the University of Toronto, specializing in complex cataracts and micro-invasive techniques.

At the University of Ottawa Eye Institute, Dr. Miller is a full-time academic staff and assistant professor with an interest in teaching and research. He specializes in cataracts, anterior segment repair, and complex glaucoma management. Dr. Miller also coordinates the glaucoma curriculum for medical trainees and residents.

## **SYMPOSIUM FACULTY**



# INTERNATIONAL FACULTY



**David Crabb, MSc, PhD**  
London, United Kingdom

David Crabb is professor of statistics and vision research at City, University of London. He gained degrees in mathematics and statistics at Oxford and Sheffield before completing a PhD in visual science in 1996. Following a post-doctoral position at University College London, and a lectureship in Nottingham, he returned to City in 2005 and was made professor in 2010.

Professor Crabb's research laboratory (Crabb Lab), contains a lively mixture of optometrists, vision scientists, ophthalmologists, psychologists, mathematicians and computer scientists. This research laboratory focuses on measurement in vision: visual fields, imaging and imaging processing, visual function, eye movements and electrophysiology. The Crabb Lab also uses "big data" from clinics to investigate health service delivery of age-related eye disease. Another main theme of his work is relating the different stages in age-related eye disease to patients' vision related quality of life.

Web site: [staff.city.ac.uk/crabblab](http://staff.city.ac.uk/crabblab) Twitter: @crabblab

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**Leslie S. Jones, MD**  
Washington, D.C.

Leslie S. Jones, M.D. is Associate Professor and Chair of the Department of Ophthalmology at Howard University College of Medicine. She received her medical degree from Howard University and completed her internship in Internal Medicine at Washington Hospital Center followed by a residency in Ophthalmology at Howard University Hospital and fellowship in glaucoma at Wills Eye Hospital.

Dr. Jones has demonstrated a commitment to vision research as a Howard Hughes Medical Institute fellow at the National Eye Institute and is currently the glaucoma consultant for the Uveitis Section of the National Eye Institute. She is a past recipient of the American Glaucoma Society Clinician-Scientist Award, and her research focuses on the genetic epidemiology of glaucoma, the evaluation of current and innovative medical and surgical glaucoma therapies, and the use of online simulation as an adjunct to traditional ophthalmic clinical skills training.

Dr. Jones is dedicated to academic medicine with the goal of passing on to the next generation those values which are most important in assuring that our students and residents provide excellent care, and she is most proud of the doctors that she has trained knowing that her commitment to patients is magnified through her commitment to teaching and mentoring our future ophthalmologists.



**Harry A. Quigley, MD**  
Baltimore, Maryland

Dr. Quigley was born in St. Louis and is a graduate of Harvard College and Johns Hopkins Medical School (Alpha Omega Alpha). After ophthalmic residency at the Wilmer Institute, he did a fellowship with Douglas Anderson at the Bascom Palmer Eye Institute, Miami. He became the A. Edward Maumenee Professor of Ophthalmology in 1994, directing both the Glaucoma

Center of Excellence and, until 2011, the Dana Center for Preventive Ophthalmology at Wilmer. He was a founding member of the American Glaucoma Society, serving for 8 years as its Secretary. He was elected to 5 year terms as chief executive officer of the Association for Research in Vision and Ophthalmology (ARVO) and Editor-in-Chief of Investigative Ophthalmology and Visual Science.

He has published over 400 peer-reviewed articles, and his reports are the most cited in the ophthalmic literature over the last 30 years (Archives of Ophthalmology, 2007; h-index=121, i10-index=371, with 65,000 citations). He has been honored with the Friedenwald, Joanne Angle and Epstein Mentoring Awards by ARVO, the Doyne Medal by the Oxford Ophthalmological Congress, the Leslie Dana Medal

by the St. Louis Society for the Blind, and by research awards from Research to Prevent Blindness, the Alcon Research Award (twice), the European Society of Ophthalmology (Prix Jules Francois), the Chicago Ophthalmological Society (best teacher), Ophthalmological Society of Scotland (Mackenzie Medal), Australian Society of Ophthalmology (Gregg Medal), Irish Ophthalmological Society (Mooney Medal), and the New York Academy of Sciences (Lewis Rudin Prize). He is an ARVO Gold Fellow and a Life Achievement Honor Awardee of the American Academy of Ophthalmology. He has given 45 named lectures, including the 66<sup>th</sup> Edward Jackson Lecture (AAO).

*Full biography available online.*

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## **Arsham Sheybani, MD**

St. Louis, Missouri

Dr. Sheybani completed his medical degree at Washington University School of Medicine in St. Louis. He then completed his residency in ophthalmology at the same institution and was selected to remain on faculty as chief resident. During that year, Dr. Sheybani was responsible for ophthalmologic trauma and emergencies as well as all adult inpatient ophthalmology consultations at Barnes

Jewish Hospital. He was the primary surgical teacher for the beginning residents and implemented a didactic system that is still used at Washington University.

Dr. Sheybani then completed a fellowship with Ike Ahmed in glaucoma and advanced anterior segment surgery in Toronto, Canada. He subsequently returned to Washington University School of Medicine as faculty in the Department of Ophthalmology and Visual Sciences where he serves as residency program director.

He is an avid surgical teacher, winning the resident selected faculty teaching award early in his career. He has also helped create one of the highest volume surgical glaucoma fellowships in the country serving as the fellowship director.

# CANADIAN FACULTY

**Maryam Abtahi**, MD, FRCSC  
University of Ottawa  
Ottawa, Ontario

**David Marshall**, MD, FRCSC  
University of Ottawa  
Ottawa, Ontario

**Catherine Birt**, MA, MD, FRCSC  
Sunnybrook Hospital  
Toronto, Ontario

**Thomas Noël**, OD  
McLeod Optometry Clinic  
Ottawa, Ontario

**Ralf R. Buhrmann**, MD, FRCSC  
University of Ottawa Eye Institute  
Ottawa, Ontario

**Hady Saheb**, MD, MPH, FRCSC, DABO  
McGill University  
Montréal, Quebec

**Balwantray Chauhan**, PhD  
Dalhousie University  
Halifax, Nova Scotia

**Matthew Schlenker**, MD, MSc, FRCSC  
Prism Eye Institute  
Toronto, Ontario

**Andrew Crichton**, MD, FRCSC  
University of Calgary  
Calgary, Alberta

**Nir Shoham-Hazon**, MD  
Dr. Shoham-Hazon EyeCare  
Miramichi, New Brunswick

**Georges Durr**, MD, FRCSC  
Université de Montréal  
Montréal, Quebec

**Devesh Varma**, BEng, MD, FRCSC  
Prism Eye Institute  
Toronto, Ontario

**Paul Harasymowycz**, MD, FRCSC  
Université de Montréal  
Montréal, Quebec

**Irfan N. Kherani**, AB, MD  
Trainee Liaison

**Delan Jinapriya**, BSc, MD, FRCSC  
Queen's University  
Kingston, Ontario

# **SCIENTIFIC PROGRAM**

# THURSDAY, SEPTEMBER 12, 2019

Provinces/Confederation Ballroom I

## Current Burden and Future Hope

Moderator – Ike K. Ahmed

0750

### Welcome

*Kashif Baig*

0755

### Introduction

*Ike K. Ahmed*

0805

### How Big a Problem is Glaucoma in Canada and the World?

*Ralf R. Buhrmann*

0820

### How and When Will My Glaucoma Patient Benefit from Stem Cell Therapy?

*Leslie S. Jones*

0835

### **SALLY LETSON LECTURE:** How Does Glaucoma Affect My Patient's Quality of Life?

*David Crabb*

0905

### Panel Discussion/Q&A

0920

### What Do I Need to Know and What Does My Patient Need to Know?

0925

### Break

# THURSDAY, SEPTEMBER 12, 2019

Provinces/Confederation Ballroom I

## The Glaucoma Suspect

Moderator – Garfield Miller

0955

**Introduction and Audience Survey**

1000

**How Do I Incorporate Risk Assessment in Glaucoma Assessment?**

*Leslie S. Jones*

1015

**What is the Optimal Way to Work with Optometry to Care for My Glaucoma Patients?**

*Thomas Noël*

1030

**Why What You Have Been Taught About the Optic Disc is Not Entirely True**

*Balwantray Chauhan*

1045

**What Am I Looking At? Glaucoma vs. Neuro-Ophthalmic Cupping**

*Catherine Birt*

1100

**Is Myopia a Risk Factor for Glaucoma?**

*Georges Durr*

1115

**Panel Discussion/Q&A**

1135

**What Do I Need to Know and What Does My Patient Need to Know?**

1140

**Lunch – Confederation Ballroom II/III**

# THURSDAY, SEPTEMBER 12, 2019

Provinces/Confederation Ballroom I

## The Newly Diagnosed Patient

Moderator – Ralf R. Buhrmann

1245

**Introduction and Audience Survey**

1250

**“How Do I Tell This to My Patient?” Communication in Glaucoma**

*Leslie S. Jones*

1305

**Target IOP: Relevant or Not?**

*Delan Jinapriya*

1320

**How and When Do I Best Refer My Patient to a Glaucoma Specialist?**

*Devesh Varma*

1335

**Pitfalls to Avoid When Managing the Glaucoma Patient**

*David Marshall*

1350

**OCT Angiography in Glaucoma: The Emperor's New Clothes?**

*Balwantray Chauhan*

1405

**Panel Discussion/Q&A**

1425

**What Do I Need to Know and What Does My Patient Need to Know?**

1430

**Break**



# THURSDAY, SEPTEMBER 12, 2019

Provinces/Confederation Ballroom I

## The Progressing Patient

Moderator – David Marshall

1500

**Introduction and Audience Survey**

1505

**Help! My Patient is Getting Worse with Good IOP**

*Paul Harasymowycz*

1520

**Should I Assess IOP Beyond the Office? Home Tonometry, Water Drinking Test and Peak IOP**

*Georges Durr*

1535

**How Can I Improve My Ability to Detect Progression?**

*Balwantray Chauhan*

1550

**Using Big Data Analytics in the Glaucoma Clinic**

*David Crabb*

1605

**Panel Discussion/Q&A**

1620

**What Do I Need to Know and What Does My Patient Need to Know?**

1625

**Adjourn**

# FRIDAY, SEPTEMBER 13, 2019

Provinces/Confederation Ballroom I

## Intervention I

Moderator – Nir Shoham-Hazon

0755	<b>Welcome</b> <i>Kashif Baig</i>
0800	<b>Introduction and Audience Survey</b>
0805	<b>When Have I Reached Max Topical Meds for My Patient?</b> <i>Leslie S. Jones</i>
0820	<b>Smoke and Mirrors: Complementary and Alternative Treatment for Glaucoma</b> <i>Catherine Birt</i>
0835	<b>Should Laser Trabeculoplasty Be First Line Therapy?</b> <i>David Marshall</i>
0850	<b>How Long Until You Bring Back My Lost Vision from Glaucoma, Doctor?</b> <i>Harry A. Quigley</i>
0905	<b>Panel Discussion/Q&amp;A</b>
0925	<b>A. GARDNER WATSON LECTURE: All These Options, How Do I Chose What When? Glaucoma Algorithms</b> <i>Ike K. Ahmed</i>
0955	<b>Q&amp;A</b>
1000	<b>What Do I Need to Know and What Does My Patient Need to Know?</b>
1005	<b>Break</b>

# FRIDAY, SEPTEMBER 13, 2019

Provinces/Confederation Ballroom I

## Intervention II

Moderator – Devesh Varma

1030	Introduction and Audience Survey
1035	<b>MIGS – Diving into Angle Surgery Without Drowning</b> <i>Arsham Sheybani</i>
1050	<b>DEBATE: Subconjunctival MIGS vs. Trabeculectomy</b> <i>Harry A. Quigley &amp; Arsham Sheybani</i>
1110	<b>Is There Really a Role for Ciliary Body Procedures? Micropulse and Cycloablation</b> <i>Paul Harasymowycz</i>
1125	<b>Managing Glaucoma Patients after Surgery and When to Refer Back</b> <i>Paul Harasymowycz</i>
1140	Panel Discussion/Q&A
1150	<b>My Patient has Cataract and Glaucoma – Clinical Scenarios with Discussion</b> <i>Hady Saheb</i>
1210	<b>What Do I Need to Know and What Does My Patient Need to Know?</b>
1215	<b>BRYAN ST. L. LIDDY LECTURE: The Future of Glaucoma Therapy</b> <i>Harry A. Quigley</i>
1245	Q&A
1250	Lunch – Confederation Ballroom II/III

**FRIDAY, SEPTEMBER 13, 2019**

Provinces/Confederation Ballroom I

## **Secondary Glaucomas**

Moderator – **Catherine Birt**

**1350**

**Introduction and Audience Survey**

**1355**

**My Patient has Pseudoexfoliation: Do I Need to Change My Management?**

*Hady Saheb*

**1405**

**How to Best Manage My Patient with Pigment Dispersion**

*Arsham Sheybani*

**1415**

**Anti-VEGF Injections: Are They Treating or Causing Glaucoma?**

*Matthew Schlenker*

**1425**

**Could That IOL Be Causing Glaucoma?**

*Devesh Varma*

**1435**

**Does My Patient Have Steroid Response? Best Management**

*Delan Jinapriya*

**1445**

**Panel Discussion/Q&A**

**1500**

**What Do I Need to Know and What Does My Patient Need to Know?**

**1505**

**Break**

# FRIDAY, SEPTEMBER 13, 2019

Provinces/Confederation Ballroom I

## Angle Closure

Moderator – Paul Harasymowycz

1530	Introduction and Audience Survey
1535	<b>How to Better Understand Angle Closure Mechanisms and Develop a Classification System</b> <i>Harry A. Quigley</i>
1550	<b>IOP 50, Angles Closed... Now What?</b> <i>Delan Jinapriya</i>
1605	<b>My Patient has Narrow Angles. Is a PI Needed?</b> <i>Devesh Varma</i>
1620	<b>DEBATE: Cataract Surgery in Primary Angle Closure and Primary Angle Closure Glaucoma</b> <i>Harry A. Quigley &amp; Arsham Sheybani</i>
1640	<b>Could My Patient Have a Rare Cause of Angle Closure?</b> <i>Maryam Abtahi</i>
1655	Panel Discussion/Q&A
1715	<b>What Do I Need to Know and What Does My Patient Need to Know?</b>
1720	Adjourn
1730	Welcome Reception – TwentyTwo on the 22 <sup>nd</sup> Floor of the Westin

# **SATURDAY, SEPTEMBER 14, 2019**

Provinces/Confederation Ballroom I

## **Cataract Surgery in the Glaucoma Patient**

Moderator – Ike K. Ahmed

<b>0755</b>	<b>Welcome</b> <i>Kashif Baig</i>
<b>0800</b>	<b>Introduction and Audience Survey</b>
<b>0805</b>	<b>Perioperative Management and Planning</b> <i>Delan Jinapriya</i>
<b>0820</b>	<b>Small Pupil</b> <i>Arsham Sheybani</i>
<b>0835</b>	<b>Weak Zonules</b> <i>Devesh Varma</i>
<b>0850</b>	<b>Shallow AC and Nanophthalmos (Pre-Op, Intra-Op, and Post-Op Considerations)</b> <i>Ike K. Ahmed</i>
<b>0905</b>	<b>Pearls on How to Manage Phaco Challenges in Glaucoma Patients</b> <i>Matthew Schlenker</i>
<b>0920</b>	<b>Panel Discussion/Q&amp;A</b>
<b>0940</b>	<b>What Do I Need to Know and What Does My Patient Need to Know?</b>
<b>0945</b>	<b>Break</b>

**SATURDAY, SEPTEMBER 14, 2019**

**Provinces/Confederation Ballroom I**

**Challenging Clinical Cases**

Moderator – **Arsham Sheybani**

**1015**

**Challenging Clinical Cases – Instructive Real-Life Cases  
with Audience Participation and Panel Discussion**

*Arsham Sheybani & Faculty*

**1130**

**Surprisingly Helpful OCT Cases**

*Andrew Crichton & Hady Saheb*

**1215**

**What Do I Need to Know and What Does My Patient  
Need to Know?**

**1220**

**Concluding Remarks**

*Ike K. Ahmed & Kashif Baig*

**1225**

**Adjourn**

**ALLIED OPHTHALMIC  
PERSONNEL CONTINUING  
EDUCATION DAY**





# ALLIED OPHTHALMIC PERSONNEL CONTINUING EDUCATION DAY

Organized by the Canadian Society of Ophthalmic  
Medical Personnel

**SATURDAY, SEPTEMBER 14, 2019**

**Les Saisons (3<sup>rd</sup> Floor)**

0755	Welcome
0800	Applications of Anterior Segment OCT <i>Shveta Bali, MD</i>
0830	Curing Colour Vision Deficiency <i>Ioannis Dimopoulos, MD</i>
0900	<b>BRIAN H. LORIMER LECTURE:</b> The History of Retina <i>Bernard Hurley, MD</i>
1000	Infectious Keratitis <i>Anuj Bhargava, MD</i>
1030	Break
1045	Drugs, Bugs and Beyond: Why Are My Eyes Red? <i>John Park, MD</i>
1115	A Rare Case of Optic Tract Syndrome <i>Solin Saleh, MD</i>
1145	Ocular Sports Injuries/Trauma <i>Steven Gilberg, MD</i>
1215	30 for 30: Thirty Eyelid Disorders in Thirty Minutes <i>Michel Belliveau, MD</i>
1245	Lunch

<b>1315</b>	<b>Latest Trends in Cataract and Refractive</b> <i>Kashif Baig, MD</i>
<b>1345</b>	<b>Don't Trust Your Eyes! Optical Illusions and Visual Perception</b> <i>Henry Liu, MD</i>
<b>1415</b>	<b>Updates in Low Vision Technology</b> <i>Mariamme Ukena, COMT</i>
<b>1445</b>	<b>Break</b>
<b>1500</b>	<b>Importance of Performing Corneal Topography for IOL Selection</b> <i>Olga Pleknohova, COMT</i>
<b>1530</b>	<b>Ocular Brachytherapy</b> <i>Laura Barry, COMT and Bernard Hurley, MD</i>
<b>1600</b>	<b>Completion of Evaluations</b>
<b>1615</b>	<b>Adjourn</b>
<b>Approved by JCAHPO for 7.0 Group A CE Credits</b>	

# **UNACCREDITED EVENTS**

# UNACCREDITED EVENTS

## **WELCOME RECEPTION**

**Friday, September 13, 2019 | 1730 – 1900**

**TwentyTwo on the 22<sup>nd</sup> Floor**

Please join us in celebrating the Sally Letson Symposium. The reception will be held at TwentyTwo on the 22<sup>nd</sup> floor of the Westin Hotel. This is a great opportunity to network with our international and Canadian faculty, connect with symposium sponsors and socialize with your colleagues from across the country.

## **MICROINVASIVE GLAUCOMA SURGERY (MIGS) FOR RESIDENTS: SKILL TRANSFER LAB + DIDACTIC**

**Saturday, September 14, 2019 | 1315 – 1545**

**Quebec Room**

The course will use surgical videos to demonstrate step-by-step techniques of performing two (2) MIGS technologies, followed by a skill transfer lab:

1. iStent inject – Glaukos
2. Kahook Dual Blade – New World Medical/Labtician

The two MIGS technologies will be presented during two (2) didactic talks from experienced MIGS surgeons. Attendees will learn how to start their first cases in the operating room for the respective technologies. Following a concise didactic, attendees will be instructed by an experienced MIGS surgeon and practice surgery under observation.

**Course organizers:** Ike K. Ahmed, MD, FRCSC, Garfield Miller, MD, FRCSC and Nir Shoham-Hazon, MD

**Registration fee:** *Complimentary, thanks to Labtician and Glaukos*

Send registration requests to **MIGS4SallyLetson@gmail.com** (attn: Nir Shoham-Hazon) with your name, email, phone number, residency institution and year in residency. Registration is on a first-come first-served basis. Slots are limited to 16 residents.

## NOTES

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## NOTES

[illegible]

## NOTES

[illegible]

# SPONSORS

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.

## PLATINUM



## GOLD



## SILVER



## BRONZE



We look forward to seeing you on  
**September 10 – 12, 2020** for  
the **52<sup>nd</sup> Sally Letson Symposium.**