



6th Annual McMaster INTER-PROFESSIONAL FORUM FOR EYE HEALTH & VISION CARE

TARGET AUDIENCE

Ophthalmologists, Optometrists, Family Physician / Emergency Room Physicians, Nurse Practitioners, Occupational Therapists, Rehabilitation Specialists, Opticians, Residents and Other Primary Eye Care Workers.

THEME: "Inter-Professional Collaboration in Eye Care: Improving Point of Care and Patient Related Outcomes"

"The goal of this workshop is to provide ophthalmologists, optometrists, family / emergency physician and other primary eye care providers with a professionally stimulating forum in which to exchange ideas regarding enhancing inter-professional collaboration for eye care in the management of common blinding eye conditions including presentation of new research developments."

LEARNING OBJECTIVES

By attending this activity, participants will be able to:

- Discuss the role of Inter-Professional collaboration (IPC) in the development of a high-quality clinical eye and vision care system models that improves patient's outcome.
- Discuss patient and the community involvement in Inter-Professional Collaboration (IPC), the strategies to improve patient experience of care and the role of the eye care providers in improving outcomes in this patient centered care model.
- Discuss the Canadian Perspective on Patient Related Outcomes (PRO), its measures (PROMs) and impact on Health Care.
- Discuss the assessment and strategies for Incorporating patient related outcomes and patient related outcome measures to transform Inter Professional Collaboration for eye care.
- Discuss existing and emerging technologies for Point of Care Testing (POCT) in eye care and how Implementing POCT can improve impact and patient related outcomes in different sub specialty areas that enhance inter-professional collaborative patient centered care, and it's key challenges.
- Using various CME methods including meet the experts' forum and others, describe the different innovative information and communication technologies and practical approaches to co-manage the common eye surgical problems that present to the primary-care physician including the knowledge and skills for ophthalmic examination.

www.fhs.mcmaster.ca/conted/eyehealth.html

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F: 905-572-7099

W: www.fhs.mcmaster.ca/conted



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AGENDA

*Activity subject to change

7.30 – 8.00am **Registration & Breakfast**

8.00 – 8.10am Welcome and Introduction
Dr. Enitan Sogbesan

Inter Professional Collaboration Across Professions Improves Patient Outcomes

Moderator: Dr. Nina Ahuja

8.10 – 8.30am Patient Centered Care – Patient and Public / Community involvement in Inter Professional Collaboration (IPC)
Dr. Sarah Wojkowski

8.30 – 8.50am Canadian Perspective on Patient Related Outcomes (PRO), its measures (PROMs) and Health Care
Nicole De Guia

8.50 – 9.10am Improving patient experience of care with Inter-Professional Collaboration (IPC)
Dr. Carole Orchard

9.10 – 9.30am How has primary and specialist eye care changed outcomes for patients
Patricia Hrynchak

9.30 – 10.00am **Panel Discussion / Practical application**

10.00 – 10.30am **Mid-Morning Break**

Patient Reported Outcomes: A new era in Patient Centered Healthcare

Moderator: Dr. Kathleen Hill

10.30 – 10.50am Patient related outcomes (PRO) in Inter Professional Collaboration (IPC)

10.50 – 11.10am Assessing and Measuring Patient Reported Outcomes (PROMs) in eye care
Dr. Cindy M.L. Hutnik

11.10 – 11.30am Incorporating Patient Related Outcomes and Patient Related Outcome Measures to transform Inter Professional Collaboration (IPC) for eye care
Dr. Stanley Woo

11.30 – 12.00pm **Panel Discussion / Practical application**

Point of Care Testing Technologies and Platforms / Meet the Experts 2018

12.00 – 1.00pm **Lunch with the Experts**

Ocular surface disease Platforms
Visual Fields
Ocular Coherence Tomogram platforms
Fundal Photographs
Anterior segment Imaging

Making Innovation works for Patient Centered Care – Point of Care Testing (POCTin Eye Care)

Moderator: Dr. George De Rubeis

1.00 – 1.20pm Improving care and access in Inter-Professional Collaboration (IPC): Existing and emerging technologies for Point of Care Testing (POCT) in eye care
Dr. Christopher McLaughlin

1.20 – 1.40pm Point of Care Testing (POCT) and Evidence Based Medicine (EBM): Does it leverage any advantage in eye care decision making

1.40 – 2.00pm Implementing Point of Care Testing (POCT) to improve impacts and patient related outcomes

2.00 – 2.20pm **Panel Discussion / Practical Application**

2.20 – 2.40pm **Mid-Afternoon Break**

2.40 – 3.00pm Point of care testing and diagnosis in Eye Care: Ocular surface diseases
Dr. Mark Fava

3.00 – 3.20pm Point of care testing and diagnosis in Eye Care: Glaucoma
Dr. Enitan Sogbesan

3.20 – 3.40pm Evidence based Cataract Surgery Delivery Model
Dr. Varun Chaudhary

3.40 – 3.55pm **Panel Discussion / Practical Application**

3.55 – 4.05pm What's next in inter-professional collaboration
Dr. Enitan Sogbesan

4.05 – 4.10pm **Evaluation**

DISCLOSURE OF POTENTIAL CONFLICTS OF INTEREST

In keeping with accreditation guidelines, McMaster University, Continuing Health Sciences Education Program requires all speakers and planning committee members participating in this event to disclose any involvement with industry or other organizations that may potentially influence the presentation of the educational materials or program being offered. Disclosure must be done verbally and using a slide prior to the speaker's presentation.

ACTIVITY PACKAGES

Includes breakfast, nutritional breaks, and lunch. Your activity lanyard must be worn at all times throughout the day. If you have a guest accompanying you to the activity, their meals are at their own cost and will be billed directly.

LIABILITY

Continuing Health Sciences Education (CHSE) hereby assumes no liability for any claims, personal injury, or damage:

- To any individual attending this activity.
- That may result from the use of technologies, program, products and/or services at this activity.
- That may arise out of, or during this activity.

PHOTOGRAPHY

Candid photos will be taken at the activity. Your registration implies your permission for these photos to be used for promotional material. Individuals in photographs will not be identified.

PLANNING COMMITTEE

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ACCREDITATION STATEMENTS

McMaster University, Continuing Health Sciences
Education Program (CHSE) is fully accredited by the
Committee on Accreditation of Continuing Medical
Education (CACME) to provide CFPC Mainpro+ and RCPSC
Maintenance of Certification (MOC) study credits for
Continuing Medical Education.

This Group Learning program meets the certification
criteria of **The College of Family Physicians of
Canada** and has been certified by the McMaster
University Continuing Health Sciences Program for up to **6**
Mainpro+ credits

This activity 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 McMaster
University, Continuing Health Sciences Education Program
for up to **6** MOC Section 1 hours.

"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](http://www.ama-assn.org/go/internationalcme)."

This program will be recognized by the **College of
Optometrists of Ontario** for a total of **6** credit hours
towards Category A.

*Each healthcare provider should claim only those hours
of credit that he/she actually spent in the educational
activity.*

CONFIRMATION OF REGISTRATION

A written acknowledgement of your registration will be
sent prior to the activity. Receipts are emailed at the time
of registration and an additional email will be sent after
the activity, confirming your certificate of attendance
is ready to download or print. Your registration is not
complete unless a confirmation is received. If you have
not received a confirmation within 7 days of registration,
please contact the CHSE office.

CANCELLATION POLICY

The University reserves the right to cancel a course due
to insufficient registration or any circumstances that
are beyond our control. Cancellations received before
September 19, 2018 will be refunded less a 25%
administrative fee to a maximum of \$50.00. No refunds
will be issued for cancellations received after this date.

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☐ Other Health Professionals	\$125
☐ Students / Residents	\$100

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Profession: ☐ Ophthalmologist ☐ Optometrist ☐ FP ☐ EP ☐ NP - PHC ☐ NP - Adult ☐ RN ☐ OT ☐ RS ☐ Opticians ☐ Residents ☐ Students ☐ Other

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There are 5 ways to REGISTER
ONLINE: www.fhs.mcmaster.ca/conted/eyehealth.html



BY PHONE - 905 525-9140 ext 22671



BY FAX - 905-572-7099



IN PERSON (Mon. to Fri. 09:30 – 16:00)

Bring your completed registration form to:
McMaster University
Continuing Health Sciences Education
 100 Main Street West, 5th Floor, Room 5004
 Hamilton, ON L8P 1H6



BY MAIL

Mail your completed registration form to:
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MEAL PACKAGES for guests may be purchased. Contact the CHSE Coordinator for more information.