

SESSION / WORKSHOP PROGRAM

Title: CSOMP Annual Continuing Education Day
Date: June 20 & 21, 2009
Time: 0755 - 16:30 & 0800 - 1200
Moderator(s): Gordon Carter
Target Audience: Allied Health

Learning Objectives

- Understanding basic UBM techniques
- Review the diagnostic test involved in the glaucoma clinic
- To gain understanding of the illumination techniques used by Ophthalmic Medical Personnel for a slit lamp exam
- Understanding the various diagnostic duties of Ophthalmic Medical Personnel within the clinical practice
- Learn current trends in corneal therapeutic surgical techniques
- Understand optic nerve hypoplasia and the implications of stem cell transplantation
- To gain understanding of ophthalmic ultrasound (A & B scan) through didactic lecture and hands-on workshop
- Understand the technical role of Ophthalmic Medical Personnel within the retina clinic

Saturday, June 20

0755 - 0800	Marc Lafontaine & Gordon Carter	Welcome & Introduction to Annual CE Day
0800 - 0900	Carla Barbery	Glaucoma Diagnostics
0900 - 0930	Gordon Carter	Slit Lamp Techniques
0930 - 1000	Break	
1000 - 1100	Ryan Steinke	Ultrasound: Applications and Case Presentations
1100 - 1200	Ahmed Al Ghouli	DSAEK and Collagen Cross Linking
1200 - 1300	Lunch	
1300 - 1400	Pat Wyse	Stem Cell Transplant is not a treatment for Optic Nerve Hypoplasia: Building a Bridge between Hope and Reason
1400 - 1500	Craig Simms	Introduction to Ultrasound A Scan Biometry
1500 - 1530	Break	
1530 - 1630	Allan Berger	Tsunami of Retinal referrals post Avastin

Sunday, June 21

0800 - 0900	B Scan Workshop – Getting Started.	Immersion A Scan
0900-1000	Immersion A Scan Workshop	B Scan Workshop
1000 - 1100	Slit Lamp Workshop	Retinoscopy
1100 - 1200	Retinoscopy	Slit Lamp Workshop
A special thanks to Innova Medical for providing the equipment.		

Please visit the CSOMP website for updates to this program. (<http://eyesite.ca/english/csomp/>)

6.5 A JCAHPO Credits (Pending) for Saturday, June 20.

4.0 A JCAHPO Credits (Pending) for Sunday, June 21, with a hands on B Scan workshop which will meet (pending approval) part of JCAHPO's requisites for the CDOS credential.