

Co-Developed Accredited Symposium  
Saturday, February 28, 2015 | 0910-1010

Canadian Retina Society  
Société canadienne de la Rétine



## Management of Macular Holes 2015

### SCIENTIFIC PLANNING COMMITTEE

Dr. David Chow, Co-chair  
Dr. Michael Kapusta, Co-chair  
Dr. Brad Hinz, COS representative



- 0910** Macular holes: Review of recent literature – Netan Choudhry
- 0925** OCT reading: Identifying and measuring macular holes – Allen Ho
- 0935** Panel discussion based on macular hole management – Moderators: David Chow and Michael Kapusta

*Light snacks and refreshments will be served.*

### Learning Objectives

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

- Discuss recent advances in the management of macular holes involving the use of ocriplasmin, surgical techniques, and imaging technologies
- Classify macular holes using the OCT-based anatomic classification system and leverage this information when making treatment decisions
- Identify patient baseline characteristics, such as macular hole size and presence of VMT, that affect treatment decisions
- Assess the benefits and risks of surgical techniques, such as ILM peeling, when managing macular holes
- Optimize the management of macular holes in difficult-to-treat patients

### FACULTY



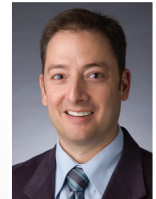
Dr. Netan Choudhry



Dr. David Chow



Dr. Allen Ho



Dr. Michael Kapusta

**ACCREDITATION STATEMENT** 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 the Canadian Ophthalmological Society. Physicians may claim a maximum of 1 Section 1 credits. Through an agreement between the Royal College of Physicians and Surgeons of Canada and the American Medical Association (AMA), 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 <http://www.ama-assn.org/ama/pub/education-careers/continuing-medical-education/physicians-recognition-award-credit-system/other-ways-earn-ama-pra-category/international-programs.page>.

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

This symposium was co-developed with Alcon and was planned to achieve scientific integrity, objectivity and balance. The use of the partner logo is ethically permissible.