

# La presbytie et la chirurgie réfractive de la cataracte

## Presbyopia & Refractive Cataract Surgery

(Organized by the Canadian Ophthalmological Society and the Canadian Cornea, External Disease &amp; Refractive Surgery Society)

Jeudi 21 juin | 1330–1500 | Marquette/Jolliet  
 Thursday, June 21

### **Groupes cibles - Target Audience**

Cette activité de formation s'adresse aux spécialistes du glaucome, aux surspécialistes de la cornée, des maladies externes et de la chirurgie réfractive, aux résidents, aux étudiants en médecine, et au personnel des professions connexes de la santé engagés dans le diagnostic et le traitement des maladies oculaires.

This educational activity is intended for cornea/external disease and refractive surgery subspecialists, general ophthalmologists, residents, medical students and allied health personnel who are engaged in the diagnosis and treatment of eye diseases.

### **Objectifs - Objectives**

Les participants entendront des exposés libres et des résumés portant sur un vaste secteur de la chirurgie de la cataracte.

This session will consist of free paper and abstract presentations encompassing a vast area of cataract surgery.

### **Animateurs - Moderators**

Allan Slomovic / Ike Ahmed

1330	International Multifocal Presbyopia Clinical Trial: Long-Term Outcomes <b>W.B. Jackson, G. Mintsioulis, M.D. Lafontaine</b>
1337	Mixing and Matching Multifocal IOLs for Presbyopia <b>F. Law</b>
1344	Visual function and subjective outcomes of corneal excimer laser refractive surgery after implantation of the ReSTOR multifocal IOL <b>J. Blaylock, Z. Si, S. Aitchison, C. Prescott</b>
1351	Outcome of Multifocal IOL implantation for patients with pre-op astigmatism greater than 1.00 D <b>C. Perrault</b>
1358	Discussion
1413	Canadian Experience with the Visiogen Synchrony Accommodating IOL <b>G. Beiko</b>
1420	Spectacle independence and patient function with the ReSTOR® multifocal intra-ocular lens after refractive lens exchange surgery <b>D. Albert, P.E. Demers</b>
1427	Refractive outcomes and rotational stability with the implantation of bilateral AcrySof Toric Natural Intraocular Lenses <b>J.J.K. Ma, J. Blaylock, P. Faber, F. Law, I.K. Ahmed, S. Herzog, A.R. Slomovic, R. Stein, D. Meyer, J. Gohill, H. Climenhaga, M. Podtetenev, A. Grégoire, D. Belliveau, B. MacInnis</b>
1434	Discussion
1448	Clinical Cases & Discussion