Pediatric ophthalmology and strabismus are complex and extensive fields that are changing rapidly. To provide the best care to our patients, we need to keep up with these developments. Every two years, we meet to discuss, review, and update our approach to practical problems, and learn about changes at the leading edge of these specialties.

This year we will address exotropia management, retinoblastoma, childhood corneal dystrophies, retinal electrophysiology in childhood, practical implications of the PEDIG studies, childhood retinal detachment, developments in the treatment of retinal dystrophies, and many other ‘hot topics’. Interactive case presentations and panel discussions will highlight specific problems. We have gathered a superb group of speakers to share their insights, each recognized as a leader in these fields.

We hope you will join us for what promises to be a memorable event!
PROGRAMME
FRIDAY SEP 8, 2017

0700  Breakfast & Registration
0800  Words of Welcome, Dr. D. Maberley, Chairman, UBC Department of Ophthalmology and Visual Sciences
0805  Hyperopia and Learning Difficulties, Dr. Graham Quinn
0830  Retinal Detachment in Young Patients, Dr. Jeroen Klevering
0900  Congenital and Acquired Optic Nerve Disorders in Childhood, Dr. Manoj Parulekar
0930  Introduction to Electrophysiology Methods, Dr. Tony Robson
1000  Refreshment Break
1030  Resident Case Presentation I
1040  Should the PEDIG Studies Change your Treatment of Amblyopia? Dr. Robert LaRoche
1110  Not Just an Eye Doctor? Systemic Disorders and the Pediatric Ophthalmologist, Dr. Christopher Lyons
1140  McCormick-Crichton Lecture 2017: A Pediatrician in Ophthalmology: Caring for the Visually Impaired Child, Dr. Carey Matsuba
1215  Lunch Provided
1330  Resident Case Presentation II
1340  Recent Lessons from Syrian Refugees, Dr. Jane Gardiner
1400  ROP Blindness Worldwide: Is ROP Different in Developing Countries? Dr. Graham Quinn
1430  Challenges and Pitfalls in Pediatric Anterior Segment Surgery, Dr. Manoj Parulekar
1500  The Red Reflex Revisited, Dr. Ross Kennedy
1520  Refreshment Break
1540  Resident Case Presentation III
1550  Intermittent Exotropia: Do We Know When to Treat? Dr. Robert LaRoche
1610  The Child Who Does Not See, Dr. Victor Pegado
1630  Night Blindness, Dr. Tony Robson
1700  Course Day Ends

CONFERENCE DINNER  ➸ FRIDAY, SEP 8
18:00 @ The Italian Kitchen
1037 Alberni St, Vancouver BC
Please See Registration Form to Sign Up

SATURDAY SEP 9, 2017

0700  Breakfast & Registration
0800  Welcome and Housekeeping Notes
0805  Resident Case Presentation IV
0815  Vision Screening in Young Children, Dr. Graham Quinn
0840  Corneal Dystrophies in Childhood, Dr. Hans Møller
0910  The Cloudy Cornea, Dr. Manoj Parulekar
0930  Poor Central Vision and Abnormal Fundi, Dr. Tony Robson
1000  Refreshment Break
1030  Resident Case Presentation V
1040  Retinoblastoma: Important Diagnostic Steps, Dr. Manoj Parulekar
1100  Retinoblastoma: Treatment Update and Prognosis, Dr. Katherine Paton
1120  Ethical Issues in Pediatric Ophthalmology and Strabismus, Dr. Robert LaRoche
1140  2017 John Pratt-Johnson Vancouver Lecture: (R)evolutionary Solutions for Visual Systems: Lessons Learned from Comparative Anatomy, Dr. Jeroen Klevering
1230  Lunch Provided
1300  Resident Case Presentation VI
1345  Three Thorny Problems, Dr. Maryam Aroichane
1425  Inherited Retinal Dystrophies: An Overview of Potential Avenues for Gene Therapy, Dr. Jeroen Klevering
1455  Refreshment Break
1505  Panel Discussion
Case presentations by pediatric ophthalmology fellows and orthoptists
Panel: Drs. Klevering, LaRoche, Parulekar, Quinn
1700  Program Ends

LOCATION
UBC Robson Square
800 Robson St
Vancouver BC

UBC Robson Square is located in downtown Vancouver on Robson Street between Hornby and Howe Streets. The campus entrance is located on the Plaza Level and may be accessed by stairways on either side of Robson Street at Howe, or by elevator from the underground parkade.

For further information visit: robsonsquare.ubc.ca

ACCREDITATION
14.0 MOC Section 1 Credits
AOC: 12.25 Core, 0.25 Non-Core Credits
COC: 7.5 Core, 6.0 Non-Core Credits
JCAHPO: 12.5 Group A Credits

FOR MORE INFORMATION VISIT ubcppd.ca
• Accreditation Statement
• Refunds & Cancellations

COURSE OBJECTIVES
At the end of this conference you will:
1. Recognize criteria underlying exotropia management.
2. Review retinoblastoma screening and treatment recommendations.
3. Identify the challenges and pitfalls of pediatric anterior segment surgery.
4. Recognize the relationship between hyperopia and learning difficulties.
5. Recognize childhood corneal dystrophies.
6. Explain the place of retinal electrophysiology in childhood retinal disease.
7. Discuss the practical implications of the PEDIG studies.
8. Review the mechanisms leading to childhood retinal detachment.
10. Discuss the importance of looking beyond the eye in pediatric ophthalmology.
GUEST FACULTY

B. Jeroen Klevering, MD. Professor of Ophthalmology, Radboud University, Nijmegen, The Netherlands

G. Robert LaRoche, MD, FRCSC. Professor, Department of Ophthalmology & Visual Sciences, Dalhousie University; Head, Ophthalmology, IWK Health Centre, Halifax, NS

Hans Ulrik Møller, PhD. Associate Professor, Department of Ophthalmology, Aarhus University Hospital, Aarhus, Denmark

Manoj Parulekar, MBBS, MS, FRCS. Consultant Ophthalmic Surgeon, Birmingham Children’s Hospital and Oxford University Hospital’s NHS Trust, Birmingham, UK

Graham Quinn, MD, MSCE. Attending Surgeon and Director of Research, Division of Pediatric Ophthalmology, Children’s Hospital of Philadelphia, Philadelphia, USA

Anthony G. Robson, PhD. Consultant Electrophysiologist and Director, Department of Electrophysiology, Moorfields Eye Hospital; Honorary Senior Lecturer, Institute of Ophthalmology, University College London, London, UK

LOCAL FACULTY

Ross Kennedy, MD, FRCSC. Clinical Assistant Professor, Division of Pediatric Ophthalmology, UBC

Carey Matsuba, MDCM, MHSc, FRCPC. Developmental Pediatrician, BC Children’s Hospital; Clinical Assistant Professor, Department of Pediatrics, UBC

Katherine Paton, MD, FRCSC. Clinical Professor and Head, Division of Ocular Oncology, Department of Ophthalmology and Visual Sciences, UBC

Victor Pegado, MD, FRCSC. Clinical Assistant Professor, Department of Ophthalmology and Visual Sciences, UBC

PLANNING COMMITTEE

Maryam Aroichane, MD, FRCSC. Clinical Assistant Professor, Department of Ophthalmology and Visual Sciences, UBC

Lindsay Callan. Conference Services Director, Division of Continuing Professional Development, Faculty of Medicine, UBC

Jane Gardiner, MD, FRCSC. Clinical Professor, Director, Undergraduate Program, Department of Ophthalmology and Visual Sciences, UBC

Christopher Lyons (Chair), MB, FRCSC. Professor, Department of Ophthalmology and Visual Sciences, UBC.

WE GRATEFULLY ACKNOWLEDGE AND THANK THE FOLLOWING FOR THEIR SUPPORT OF THIS CONFERENCE

Support provided via the UBC Department of Ophthalmology & Visual Sciences

In addition this conference is supported by: The Dr. John Pratt-Johnson Endowment Fund & The Crichton Family Fund

ACCOMMODATION

The Sheraton Wall Centre
1088 Burrard St
Vancouver BC
T 1.888.627.7058
W sheratonwallcentre.com

TO MAKE A RESERVATION

Quote “Pediatric Ophthalmology 2017” in order to receive the reduced rate of $229 CDN.

Reservations must be made by Aug 8, 2017 as rooms will not be held beyond this date, except on a space available basis.

T 1.888.627.7058

Visit course website for online booking options

<table>
<thead>
<tr>
<th>Room Type</th>
<th>Single &amp; Double Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Traditional Room</td>
<td>$229/night</td>
</tr>
<tr>
<td>View Room</td>
<td>$254/night</td>
</tr>
<tr>
<td>Deluxe Corner</td>
<td>$279/night</td>
</tr>
<tr>
<td>Junior Suite</td>
<td>$289/night</td>
</tr>
<tr>
<td>Club Floor</td>
<td>$294/night</td>
</tr>
</tbody>
</table>
VANCOUVER 2017 PEDIATRIC OPHTHALMOLOGY & STRABISMUS CONFERENCE REGISTRATION
SEP 8-9, 2017 (FRI-SAT) UBC ROBSON SQUARE VANCOUVER BC

CONTACT DETAILS
○ Dr. ○ Mr. ○ Ms. ○ Urban ○ Rural

Last Name
Given Name(s)
Address
City Prov/State Postal Code
Telephone Fax
Email (required)

CONFERENCE FEES

<table>
<thead>
<tr>
<th></th>
<th>By Jul 19</th>
<th>Jul 20 - Aug 21</th>
<th>After Aug 21 &amp; On-site</th>
</tr>
</thead>
<tbody>
<tr>
<td>Physicians</td>
<td>$539</td>
<td>$599</td>
<td>$649</td>
</tr>
<tr>
<td>Orthoptists/Nurses/Researchers/Fellows/Residents/Students</td>
<td>$239</td>
<td>$279</td>
<td>$299</td>
</tr>
</tbody>
</table>

Save $10 by registering online!

ATTN BC Ophthalmologists: Your registration fees are paid for by the UBC Department of Ophthalmology and Visual Sciences CME Program.

○ I am a BC Ophthalmologist (You must bring ID onsite.)
   ○ Attending Fri ○ Attending Sat ○ Attending both days

PEDIATRIC OPHTHALMOLOGY DINNER
Friday Sep 8, 2017 @ 18:00
The Italian Kitchen, 1037 Alberni St
Tickets $69 CDN incl. tax & gratuity. Beverages not included.

# of tickets required:  Total Cost:

DIETARY REQUIREMENTS / ALLERGIES:
Severity: ○ HIGH or ○ LOW, foods can be in the same room, but well labeled

PAYMENT

$ TOTAL AMOUNT ENCLOSED

VISA ○ MC ○

Credit Card Number Expiry Date

Name of Cardholder Signature

*No refunds or transfers, unless you cancel by Aug 24, 2017 for a fee of $50.

*Please note: do not email this form.

UBC Continuing Professional Development | VGH JPPN 3300 | 910 W 10th Ave. Vancouver BC V5Z 1M9
T 604.875.5101 | F 604.875.5078 | cpd.info@ubc.ca | ubccpd.ca