

BC

DOCTORS OF OPTOMETRY

British Columbia Association of Optometrists

Healthy Eyes.  
Doctor Delivered.™

# Annual Conference & OPTOFAIR

## Doctors of Optometry Program

February 20 – 22, 2016

The Westin Bayshore

Vancouver, British Columbia

---

Diamond Corporate Partners

**Alcon**®

a Novartis company

*Johnson & Johnson*  
VISION CARE COMPANIES

Platinum Corporate Partner

*Centennial*  
keeping you in sight



## President's Invitation

I would like to invite members, colleagues and optometric staff to our 2016 Annual Conference & OPTOFAIR. The CE committee has arranged a variety of high quality continuing education sessions for our Doctors of Optometry and Optometric Staff.

This year, OPTOFAIR will feature the theme,

**"HOCKEY Time at OPTOFAIR"** and you are invited to join delegates at a fun social event **Hockey Night at Conference** dinner on Saturday evening.

On behalf of the Association, we invite you to join us in the arena where you can sport your favourite hockey team jersey or team colours and score some great connections with members and industry partners. Our exhibitors are excited to show you their products and services and we thank them and our corporate sponsors for making this event possible. It'll be a great weekend filled with fun activities where you can catch up with friends and colleagues. I look forward to seeing you February 20-22, 2016 in Vancouver, BC!

Sincerely,

Dr. Gurpreet Leekha, President

## Conference Chairs' Message



For BC Doctors of Optometry's 2016 Annual Conference & OPTOFAIR, we are excited to announce a fantastic line-up of speakers and informative education sessions.

We look forward to a great weekend full of new information, interesting updates and of course, some fun!

We wish to thank Drs. Caroline Kriekenbeek, Mike Petrik, Jolene Sun, Cleo Yeh, Tina Najafi, Sona Khitcho, and Laura Langford for their input into this year's program. We look forward to seeing you at the conference!

Sincerely,

Drs. Monisha Lal & Mahnia Madan  
Continuing Education Co-Chairs

## 2016 Corporate Partners

### Diamond



### Platinum



### Gold



### Silver

CooperVision   Hoya Vision Care Canada  
Nikon Optical Canada Inc.   TearScience

## EARLY BIRD PRIZE DRAW

*All BC Doctors of Optometry general members who register online and pay for the full conference before January 15, 2016, will be entered to win:*

**FREE 2016 BC DOCTORS OF OPTOMETRY  
MEMBERSHIP FEES\***

*Draw will be made during OPTOFAIR, Saturday, February 20, 2016. You must be in attendance to win.*

*\*CAO fees, Public Education Assessment and taxes are not included.*

**Register online at [bc.doctorsofoptometry.ca](http://bc.doctorsofoptometry.ca)**

## Schedule of Events

The BCDO is a COPE-Approved Administrator / Provider

### Friday, February 19, 2016

6:00 pm – 8:00 pm Registration

### Saturday, February 20, 2016

7:00 am – 12:00 pm Registration

7:30 am – 8:25 am Hosted Breakfasts & CE

8:40 am – 12:55 pm CE Sessions

1:00 pm – 5:00 pm OPTOFAIR

6:30 pm – 10:00 pm “HOCKEY” Social Dinner

### Sunday, February 21, 2016

6:30 am – 4:00 pm Registration

7:00 am – 7:55 am Hosted Breakfasts & CE

8:10 am – 12:15 pm CE Sessions

12:30 pm – 1:55 pm Awards Lunch

2:10 pm – 4:45 pm CE Sessions

3:20 pm – 4:45 pm Annual General Meeting

### Monday, February 22, 2016

8:00 am – 3:00 pm Registration

8:00 am – 8:55 am Breakfast ‘n Learn

9:10 am – 12:10 pm CE Sessions

12:15 pm – 1:10 pm Lunch ‘n Learn

1:15 pm – 4:20 pm CE Sessions

### Why Attend?

The Annual Conference & OPTOFAIR is a great opportunity to learn and to connect with colleagues. The conference provides a total of 35 hours of CE sessions for optometrists including COPE approved credits where you can obtain a maximum of 20 CE credits. The Association’s Annual General Meeting is on Sunday, February 21st. Your CE attendance hours are electronically scanned/tracked as you go into and out of each CE course and a CE credit report will be forwarded to you after the conference.

## 2016 Accommodation

The Westin Bayshore Hotel, Vancouver has extended a special rate of \$164 per night for single or double occupancy. Rates do not include taxes. This rate is **available until February 4, 2016**. Accommodation reservations may be made when registering for the conference or you can make reservations directly:

Online: [BCDO 2016 Annual Conference](#)

Phone: 604.682.3377 or Toll-free Global Reservations: 1.800.WESTIN-1, specify group code **BCDO**.

### Hotel Parking

Self-Parking available at 1620 Bayshore Drive (across from the hotel driveway). Special parking rates available to all delegates and attendees – please show your Delegate Badge upon exiting from the parkade.

- 24 Hour Rate: \$25.00
- Day Time (5am – 5pm): \$15.00



Join us and industry partners and conference supporters at

**"HOCKEY Time at OPTOFAIR"**

on Saturday, February 20, 2016, from 1:00 – 5:00 pm. The Hockey-

themed event will give you the opportunity to connect with industry suppliers, while receiving product information and services as well as tasty treats. Be sure to wear your favourite hockey team jersey or colours and attend the BC Beer Tasting starting at 3:30 pm.



BCDO Conference  
2016

On Saturday evening continue in the HOCKEY themed fun at the social dinner from 6:30 – 10:00 pm. Come mingle with your colleagues, meet your BCDO Board of Directors, play pool, ping-pong or bubble hockey, watch NHL Hockey Night in

Canada on the big screen, win prizes and share some laughs, all while enjoying dinner and drinks, in a casual and relaxing environment.

Saturday, February 20, 2016		
Hosted Breakfast		
7:30 - 8:25 am	<p><b>B1 1CE</b>  <b>Ultra Wide Field Retinal Imaging: Pondering the Retinal Periphery</b>  <i>Eduardo Navajas, MD, PhD, FRCS(C)</i></p> <p>This is an interactive lecture to help determine when to treat and when to refer retinal pathologies.</p> <p><i>Supported by an unrestricted education grant from Optos Inc.</i></p>	<p><b>B2 1CE</b>  <b>Contact Lenses in the Digital Age</b>  <i>Henry Reis, OD</i></p> <p>Today contact lens patients have increased visual demands, as they are spending more time with digital devices such as smart phones, tablets or computers. This frequent use can contribute to uncomfortable vision. This seminar will provide perspectives on the science and advances in contact lens materials and manufacturing process to help provide a comfortable wearing experience. <i>Hosted by Bausch &amp; Lomb Canada. Maximum Capacity 100</i></p>
Optometrists Track 1		Optometrists Track 2
8:40 - 9:35 am	<p><b>OD1 1CE, COPE: 48014-AS</b>  <b>Anterior Uveitis – A Review of Primary and Secondary Causes and Management</b>  <i>Randy Walker, MD</i></p> <p>This session will review anterior uveitis including pathophysiology, presenting symptoms, and management. The majority of the presentation will focus on secondary causes and ensuring that these are investigated appropriately and ruled out as necessary.</p>	<p><b>OD2 1CE, COPE: 47268-GL</b>  <b>So, you've diagnosed Glaucoma...now what?</b>  <i>Derek MacDonald, OD, FAAO</i></p> <p>A review of the decision-making that follows a diagnosis of open-angle glaucoma, including establishing baseline data, staging disease severity, setting target pressures, selecting initial treatment, detecting progression, and altering treatment.</p> <p><i>Supported by an unrestricted education grant from Carl Zeiss Canada Ltd.</i></p>
9:45 - 10:40 am	<p><b>OD3 1CE, COPE: 48140-GL</b>  <b>Caring for your Glaucoma Patients using the latest Advances: A Clinical Primer</b>  <i>Sadhana Kulkarni, MD, FRCSC</i></p> <p>An interactive case presentation of interesting glaucoma patients highlighting the latest changes in management based on evidence from recent research studies, modern advancements, newer surgical techniques and lasers. Likewise, learning to recognize when it is not glaucoma!</p>	<p><b>OD4 1CE, COPE: 43765-PH</b>  <b>Do You Want Steroids with THAT?</b>  <i>Bruce Onofrey, OD, FAAO</i></p> <p>Steroids are one of the most important therapeutic tools that Optometric physicians can utilize to manage the inflammatory response associated with a wide variety of ophthalmic disorders. They can do great good or, unfortunately, great harm. It is important that the clinician selects the correct drug at the right time for the proper disease. This interactive program will test the audience's knowledge of the proper use of steroids in a series of clinical scenarios that will include inflammation associated with infection, injury, glaucoma, surgery and systemic disorders that manifest ocular symptoms.</p>
10:55 - 11:50 am	<p><b>OD5 1CE, COPE: 40246-PD</b>  <b>OCT – Into the Deep</b>  <i>Andrew Merkur, MD, FRCSC</i></p> <p>A lively, interactive session on the latest OCT advancements. Selected cases will be reviewed to demonstrate where new OCT technologies can have a huge impact on patient care and outcomes.</p>	<p><b>OD6 &amp; A5 1CE, COPE: 47913-PM</b>  <b>Increasing Practice Profitability and Effectiveness</b>  <i>Patrick Cunningham</i></p> <p>This seminar will reveal what stops your practice from being everything that you want it to be. We open with a frank discussion of the serious challenges that ODs and their private practices face and move to a clear understanding of what is the greatest impediment to overcoming those challenges.</p> <p><i>Supported by an unrestricted education grant from Centennial Optical Ltd.</i></p>
12:00 - 12:55 pm	<p><b>OD7 1CE, COPE: 43749-SD</b>  <b>My Doc Told Me to Get an Eye Exam</b>  <i>Bruce Onofrey, OD, FAAO</i></p> <p>Many non-ophthalmic medications can produce visual side-effects. Some of these drugs have the potential to produce devastating loss of vision or ocular side-effects that can lead to loss of visual function. This lecture will discuss the most important of these drugs and what the clinician needs to know to prevent these visually dangerous side-effects.</p>	<p><b>OD8 &amp; A7 1CE, COPE: 47419-CL</b>  <b>The top ten reasons that we should be prescribing more single use soft contact lenses</b>  <i>Mark Andre, FAAO</i></p> <p>Single use soft contact lenses have been around for two decades now, yet this modality has not been embraced by practitioners in North America as much as it has been in other regions around the world. This presentation will provide information that makes a compelling case for prescribing single use lenses to your patients wearing soft contact lenses. I will provide ten reasons that support the decision to make single use soft contact lenses the modality of choice in your practice.</p>
1:00 - 5:00 pm	<b>OPTOFAIR</b>	
6:30 - 10:00 pm	<b>HOCKEY NIGHT AT CONFERENCE dinner</b>	

Sunday, February 21, 2016		Doctors of Optometry Program	
Hosted Breakfast			
7:00 - 7:55 am	<b>B3 OD</b> 1CE <b>Critical Appraisal of Vision Care Research</b> <i>Briar Sexton, MD</i>  A review of how to critically appraise a journal article including evaluation of the publication itself, author credentials, study design, results and conclusion. An emphasis will be made on the importance of using evidence based research to inform clinical practice. The distinction between evidence based and expert based clinical practice will be highlighted.  <i>Hosted by Bausch &amp; Lomb Canada. Max. Capacity 100</i>	<b>B4 OD &amp; OA</b> 1CE <b>Changing visual needs, implications and solutions- 10 years go by so fast!</b> <i>Claude Hazel</i>  We'll take the time to look at how the visual needs have changed drastically in the last 10 years, the implications of these changes and the solutions available to our wearers.  <i>Hosted by Essilor Canada Inc. Maximum Capacity 75</i>	
		Optometrists Track 2	
8:10 – 9:05 am	<b>OD9</b> 1CE, COPE: 43116-SP <b>Oculoplastic Pearls 2</b> <i>Fermida Kherani, MD, RCPSC</i>  This course presents a template for the primary care practitioner on the assessment and treatment of common ophthalmic plastic conditions.	<b>OD10 &amp; OA9</b> 1CE, COPE: 45024-PM <b>Increasing Capture Rate, One Patient at a Time</b> <i>Samantha Toth</i>  Whether you’re considering a new optical, or seeking to improve an existing, integrating medical eye health visits and optical into one seamless experience is essential. This course provides guidance on creating a team environment where the ultimate goal is patient care excellence. Don’t miss this opportunity to learn how each member of your staff can contribute to enhance the overall patient experience, increase capture rate, and your practices growth.	
9:10 – 10:00 am	<b>OD11</b> 1 CE, COPE: 46360-FV <b>You can see, but can you read?</b> <i>Cameron McCrodon, OD</i>  The optometrist should be one of the first visits in troubleshooting a struggling reader, but do you really know what to look for? This course will dive into the vision conditions affecting reading and learning, development, behaviour in school, and often masquerading as other learning disabilities. As the primary care O.D., you're the first point of contact for these families, and the most important person to pick up on the problem. Learn how to find these problems in primary care practice, change lives, and increase a very loyal practice population.	<b>OD12 &amp; A11</b> 1CE, COPE: 44712-PM <b>Secrets to Effective Optical Marketing</b> <i>Samantha Toth</i>  More than 90% of local business owners are disappointed with the results they get from their marketing. Yet close to the same amount of business owners do the same thing over and over and expect a different result. This course is designed to convert marketing skeptics into believers by teaching them easy-to-implement marketing secrets that will provide optical professionals with a competitive edge.	
10:15 am – 12:15 pm	<b>OD13</b> 2 CE, COPE: 47865-GL <b>GLC, NOT Just IOP, Think DPP, OMG</b> <i>Bruce Onofrey, OD, FAAO</i>  POAG is a major cause of blindness. Its proper management requires a thorough understanding of the pathophysiology of the disease and the pharmacology of the drugs used to treat this condition. It is imperative that the clinician be familiar with the most recent studies that are used to determine the risk of developing the disease and the risk of progression of the disease. These issues will be covered in this evidence based presentation.	<b>OD14 &amp; A13</b> 2 CE, COPE: 44997-AS <b>The Future of Dry Eye</b> <i>David Kading, OD</i>  Dry eye has become a dry topic. With so many treatment options and so many diagnostic tests, it can become complicated to know when and how we should use what type of treatment. The Future of Dry Eye course looks at the current systems and the way that they miss the mark.	
12:30 - 1:55 pm	<b>Awards Lunch</b> <b>A Celebration of Achievements by Member Doctors and Staff of Optometry.</b>		

Sunday, February 21, 2016		Doctors of Optometry Program	
2:10 – 3:05 pm	<p><b>OD15</b> 1 CE, COPE: 43354-CL  <b>New and Innovative Uses for Contact Lenses</b>  <i>David Kading, OD</i></p> <p>With so many options in contact lenses, it can become complicated to know when and how we should use what type of lens. This course highlights the hottest and newest concepts and ideas related to a range of contact lenses and relates back to science, clinical practice and innovation in when to use which type. The lecture format allows attendees to have the option of picking the topics that relate to them in a game-like format.</p>	<p><b>OD16</b> 1 CE, COPE: Approval Pending  <b>Approaches to the Diagnosis and Treatment of Dry Eye Disease</b>  <i>Pavan Avinashi, OD</i></p> <p>Tear osmolarity emerged in the clinical definition of dry eye disease (DED) in the 2007 through the TFOS DEWS report. This lecture will take you through the brief journey of tear osmolarity's rise to fame not so long ago and in a land not so far away. You will learn about new options in providing tear osmolarity testing and how it impacts optometry's role in the peri-surgical care as well as primary eye care uses. As a resurgence in this valuable metric rises, this talk will help you to identify and define a differentiated niche in your own practice.</p> <p><i>Supported by an unrestricted education grant from I-MED</i></p>	<p><b>OD17 &amp; A15</b> 1 CE, COPE: 48036-GO  <b>Optometric Evaluation of a Patient after Concussion</b>  <i>Sandy Johal, OD, FAAO, FCVOD</i></p> <p>We will cover optometric examination of a patient after a concussion. This course will cover how to find appropriate tints for photophobia and prism lenses to deal with double vision and midline shift. We will go over the best lens designs for the final prescription. We will also cover binocular vision testing to diagnose the binocular vision problem that has resulted from the concussion. I will provide a basic letter that can go to ICBC or the patient's lawyer to describe the condition and get approval for the prescription glasses and vision therapy if needed.</p>
3:20 - 4:45 pm	<p><b>OD18</b> 1.5CE  <b>BC Doctors of Optometry, Annual General Meeting (Members Only).</b>  <b>Special presentation: New Agreement with the Ministry of Health for Optometric Services</b></p>		



Monday, February 22, 2016		Doctors of Optometry Program	
8:00 - 8:55 am	<b>B6 Breakfast ‘n Learn 1CE</b> <b>TBA</b> <i>Peter Bergenske, OD</i> <i>Supported by an unrestricted education grant from Alcon Canada Inc.</i>		
	<b>Optometrists Track 1</b>		<b>Optometrists Track 2</b>
9:10 - 10:05 am	<b>OD19 1CE, COPE: 46888-AS</b> <b>The Importance of Osmolarity Testing in Increasing Cyclosporine 0.05% Compliance</b> <i>Henry Reis, OD</i>  This course was based on the study presented in September of 2015 by Dr. Henry Reis and Dr. Daniela Albuquerque at the XXXIII European Society of Cataract and Refractive Surgeons (ESCRS), about the importance of objective testing in increasing ocular surface disease treatment compliance. The presentation covers the complex correlation between signs and symptoms in Dry Eye Disease and the importance of developing protocols for the diagnosis and management of dry eyes.  <i>Supported by an unrestricted education grant from Allergan</i>	<b>OD20 1CE, COPE: 43921-FV</b> <b>Diagnosis and Management Strategies in the Pediatric Population</b> <i>Tanya Polonenko, OD, FAAO</i>  This presentation will outline the common vision conditions in children and how these visual conditions can impact their daily lives. Topics include vision development, important visual skills, tips on how to obtain reliable results, and systematic approaches to diagnosis of exo-deviations and accommodative esotropia. This is a practical guide to becoming comfortable with the pediatric population.	
OD 21 10:15 am - 12:10 pm	<b>OD21 2CE, COPE: 38259-AS</b> <b>Not a Dry Eye in the House</b> <i>Mile Brujic, OD</i>  This course will provide an overview of the epidemiology and pathophysiology of dry eye complete with a discussion of diagnosis techniques and treatment options. Contemporary concepts will be emphasized along with case presentations to illustrate the concepts discussed.	<b>OD22 1 CE, COPE: 43922-FV</b> <b>Examining and Managing Patients with Autism Spectrum Disorders</b> <i>Tanya Polonenko, OD, FAAO</i>  Individuals with Autism are known to have difficulty with sensory processing, as well as impaired communication, social interaction, repetitive motion and restricted interests. When the brain has difficulty integrating sensory information, one can have difficulty interacting with the world. Often these patients have both vision and perceptual difficulties. This lecture will provide an overview of the vision and visual perceptual difficulties experienced by patients with Autism, as well as the neuro-optometry involved in these vision dysfunctions. Guidance on how to tailor your examination to be the most effective in your interaction with and examination of these patients will be discussed, as well as management of visual and perceptual disorders.	
OD 22 10:15 - 11:05 am			
11:10 am- 12:10 pm	<b>OD23 1 CE, COPE: 47882-RS</b> <b>Save the Laser, Spare the Cornea Refractive Correction using Implantable Collamer</b> <i>John Blaylock, MD, FRCSC</i> This lecture will introduce implantable collamer lenses ICLs as an alternative to classical corneal laser techniques. ICL refractive surgery will be presented and compared to traditional corneal bladed or laser procedures. ICL technology will be explored with topics covering lenses overview, patient selection criterion, surgical implantation, pre and post-operative management, and clinical outcomes.		
12:15 - 1:10 pm	<b>L1 OD Lunch ‘n Learn 1CE</b> <b>ACUVUE INNOVATION – Innovating the Daily Disposable Contact Lens Market</b> <i>Kent Prete, OD</i> This clinical background and clinical studies presentation will introduce a New DD Contact Lens and help identify patient needs and the impact to your practice. <i>Supported by Johnson &amp; Johnson Vision Care</i>		
1:15 - 2:10 pm	<b>OD24 1CE, COPE: 37829-PH</b> <b>Hash is Here: What the Eyecare practitioner Needs to know about Marijuana and the Eye</b> <i>Katherine Shen, OD</i> Support for legalizing marijuana has been rising since the early 1990s. There are 18 states with medical marijuana privileges and 2 states with legalized marijuana for recreational use. What does this mean for Optometrists as more and more of our patients are using marijuana leisurely?		
2:25 - 4:20 pm	<b>OD25 2CE, COPE: 41603-AS</b> <b>Anterior Segment Assault Treating Common and Uncommon Conditions</b> <i>Mile Brujic, OD</i> We are challenged on a day-to-day basis with numerous anterior segment conditions. This course will cover both common and uncommon anterior segment disease states. We will discuss contemporary diagnostic and treatment options available to help better manage our patients.		

# BC Doctors of Optometry - 2016 Annual Conference & OPTOFAIR

## DOCTORS OF OPTOMETRY REGISTRATION FORM

Register online at [bc.doctorsofoptometry.ca](http://bc.doctorsofoptometry.ca)

Register online for a full conference package before the early bird deadline to receive discounted rates

Doctor's Name		Guest/Partner's Name	
Clinic Name			
Address			
City	Province	Postal Code	
Telephone		Fax	
Email		Dietary Requirements	
OE Tracker Number (ARBO) #			

### REGISTRATION OPTIONS

	Full Package	Saturday Only	Sunday Only	Monday Only
Association/CAO Member Early Bird by Jan. 15/2016	\$575.00	\$280.00	\$280.00	\$280.00
Association/CAO Member after Jan. 15/2016	\$625.00	\$330.00	\$330.00	\$330.00
BC Doctors of Optometry New Graduate Member (Graduated in 2015)	\$287.50	\$175.00	\$175.00	\$175.00
Non-BC Doctors of Optometry Member	\$1,200.00	\$650.00	\$650.00	\$650.00

**Full Package includes:** all CE sessions, coffee breaks, lunches, OPTOFAIR and Sat. Evening Hockey dinner.

**IMPORTANT: Full Pkg. Registrants: Please indicate if you will or will not be attending the Sat. Dinner** ☐ YES ☐ NO

**One Day Package includes:** all CE sessions, coffee breaks and lunch for the day you are enrolled and OPTOFAIR on Saturday.

**Saturday Only Registration does not include the Evening Hockey Dinner. Please buy tickets below if you wish to attend.**

<b>Tickets: OPTOFAIR ONLY</b> , Saturday, February 20 <sup>th</sup> . (included in Full and One Day Only registration packages)	<input type="checkbox"/> \$50.00 at 1:00 pm for BCDO Members & Staff <input type="checkbox"/> FREE after 2:30 pm for Members and their Staff <input type="checkbox"/> \$100.00 Non-Members (Optometrist and Staff)			
<b>SESSION NOTES/DELEGATE HANDBOOK</b>	<input type="checkbox"/> <b>Electronic</b> – FREE Download <input type="checkbox"/> <b>Hard Copy</b> - \$45.00			
<b>Tickets:</b> Hockey Night Dinner - Saturday, Feb. 20th	<input type="checkbox"/> \$60.00 X	<input type="checkbox"/> _____	Tickets =	\$ _____
Awards Lunch - Sunday, Feb. 21 <sup>st</sup> .	<input type="checkbox"/> \$58.00 X	<input type="checkbox"/> _____	Tickets =	\$ _____
			<b>SUBTOTAL</b>	\$ _____
			<b>GST 5%</b>	\$ _____
BCAA GST Registration #820566222			<b>TOTAL DUE</b>	\$ _____

### REGISTRATION OPTIONS

Online: [bc.doctorsofoptometry.ca](http://bc.doctorsofoptometry.ca)  
 Fax: 604-737-9967  
 Mail: BC Doctors of Optometry  
 #610 – 2525 Willow Street  
 Vancouver, BC V5Z 3N8

### Cancellation Policy:

A \$75.00 + GST administration fee will apply to all refunds.  
 Cancellations must be in writing and submitted by Jan. 22/16 for full refunds; 50% refunds from Jan. 23/16 to Feb. 5 /16.  
 No refunds for cancellations made after Feb. 5/16.

### PAYMENT OPTIONS

☐ Cheque payable to:

**BC Association of Optometrists**

☐ Debit my VISA / MasterCard with information below:

Card #: \_\_\_\_\_ Expiry: \_\_\_\_\_

Cardholder's name: \_\_\_\_\_

Signature: \_\_\_\_\_

**REGISTRATION IS CONFIRMED ONLY WHEN PAYMENT IS RECEIVED AT THE BC DOCTORS OF OPTOMETRY OFFICE**

Courses selected will be filled on a first come, first serve basis.

**All BC Doctors of Optometry general members who register online and pay for the full conference before January 15, 2016, will be entered to win: Free 2016 BC Doctors of Optometry Membership Fees** (CAO fees, Public Education Assessment and taxes are not included).  
**Draw will be made during OPTOFAIR, February 20, 2016. Winner must be in attendance.**



NAME: \_\_\_\_\_

Please mark your selections with a v

Saturday, February 20, 2016		DOCTORS OF OPTOMETRY REGISTRATION FORM	
Hosted Breakfast CE			
7:30 - 8:25 am	<input type="checkbox"/> <b>B1 OD Ultra Wide Field Retinal Imaging: Pondering the Retinal Periphery</b> Eduardo Navajas, MD, PhD, FRCS(C) Supported by an unrestricted education grant from Optos Inc.	<input type="checkbox"/> <b>B2 OD &amp; OA Contact Lenses in the Digital Age</b> Henry Reis, OD Hosted by Bausch + Lomb Canada.	
Optometrists Track 1		Optometrists Track 2	
8:40 - 9:35 am	<input type="checkbox"/> <b>OD1 Anterior Uveitis – A Review of Primary and Secondary Causes and Management</b> Randy Walker, MD	<input type="checkbox"/> <b>OD2 So, you've diagnosed Glaucoma...now what?</b> Derek MacDonald, OD, FAAO Supported by an unrestricted education grant from Carl Zeiss Canada Ltd.	
9:45 - 10:40 am	<input type="checkbox"/> <b>OD3 Caring for your Glaucoma Patients using the Latest Advances: A Clinical Primer</b> Sadhana Kulkarni, MD, FRCSC	<input type="checkbox"/> <b>OD4 Do You Want Steroids with THAT?</b> Bruce Onofrey, OD, FAAO	
10:55 - 11:50 am	<input type="checkbox"/> <b>OD5 OCT – Into the Deep</b> Andrew Merkur, MD	<input type="checkbox"/> <b>OD6 &amp; OA5 Increasing Practice Profitability and Effectiveness</b> Patrick Cunningham Supported by an unrestricted education grant from Centennial Optical Ltd.	
12:00 - 12:55 pm	<input type="checkbox"/> <b>OD7 My Doc Told Me to Get an Eye Exam</b> Bruce Onofrey, OD, FAAO	<input type="checkbox"/> <b>OD8 &amp; OA7 The top ten reasons that we should be prescribing more single use soft contact lenses</b> Mark Andre, FCLSA	
1:00 - 5:00 pm	<input type="checkbox"/> <b>OPTOFAIR</b>		
6:30 - 10:00 pm	<input type="checkbox"/> <b>HOCKEY NIGHT AT CONFERENCE dinner</b>		
Sunday, February 21, 2016			
Hosted Breakfast			
7:00 - 7:55 am	<input type="checkbox"/> <b>B3 OD Critical Appraisal of Vision Care Research</b> Dr. Briar Sexton, MD Hosted by Bausch & Lomb Canada.	<input type="checkbox"/> <b>FULL B4 OD &amp; OA Changing visual needs, implications and solutions – 10 years go by so fast!</b> Claude Hazel Hosted by Essilor Canada Ltd.	
Optometrists Track 1		Optometrists Track 2	
8:10 – 9:05 am	<input type="checkbox"/> <b>OD9 Oculoplastic Pearls 2</b> Femida Kherani, MD, RCPSC	<input type="checkbox"/> <b>OD10 &amp; OA9 Increasing Capture Rate, One Patient at a Time</b> Samantha Toth	
9:10 – 10:00 am	<input type="checkbox"/> <b>OD11 You can see, but can you read?</b> Cameron McCrodan, OD	<input type="checkbox"/> <b>OD12 &amp; OA11 Secrets to Effective Optical Marketing</b> Samantha Toth	
10:15 -12:15 pm	<input type="checkbox"/> <b>OD13 GLC, NOT Just IOP, Think DPP, OMG</b> Bruce Onofrey, OD, FAAO	<input type="checkbox"/> <b>OD14 &amp; OA13 The Future of Dry Eye</b> David Kading, OD	
12:30 – 1:55 pm	<input type="checkbox"/> <b>AWARDS LUNCH - A Celebration of Achievements by Member Doctors and Staff of Optometry</b>		
2:10 – 3:05 pm	<input type="checkbox"/> <b>OD15 New and Innovative Uses for Contact Lenses</b> David Kading, OD	<input type="checkbox"/> <b>OD16 Approaches to the Diagnosis and Treatment of Dry Eye Disease</b> Pavan Avinashi, OD Supported by an unrestricted education grant from I-MED	<input type="checkbox"/> <b>OD17 &amp; OA15 Optometric Evaluation of a Patient after Concussion</b> Sandy Johal, OD
3:20 – 4:45 pm	<input type="checkbox"/> <b>OD18 BC Doctors of Optometry Annual General Meeting</b> Special presentation: New Agreement with the Ministry of Health for Optometric Services		
Monday, February 22, 2016			
Hosted Breakfast			
8:00 - 8:55 am	<input type="checkbox"/> <b>B6 OD Breakfast 'n Learn – TBA</b> Peter Bergenske, OD Supported by an unrestricted education grant from Alcon Canada Inc.		
Optometrists Track 1		Optometrists Track 2	
9:10 - 10:05 am	<input type="checkbox"/> <b>OD19 The Importance of Osmolarity Testing in Increasing Cyclosporine 0.05% Compliance</b> Henry Reis, OD Supported by an unrestricted education grant from Allergan	<input type="checkbox"/> <b>OD20 Diagnosis and Management Strategies in the Pediatric Population</b> Tanya Polonenko, OD, FAAO	
10:15 am - 12:10 pm	<input type="checkbox"/> <b>OD21 Not a Dry Eye in the House</b> Mile Brujic, OD	<input type="checkbox"/> <b>OD22 Examining and Managing Patients with Autism Spectrum Disorders</b> Tanya Polonenko, OD, FAAO <input type="checkbox"/> <b>OD23 Save the Laser, Spare the Cornea Refractive Correction using Implantable Collamer</b> John Blaylock, MD, FRCSC	
12:15 - 1:10 pm	<input type="checkbox"/> <b>L1 Lunch n' Learn – ACUVUE INNOVATION – Innovating the Daily Disposable Contact Lens Market</b> Kent Prete, OD Supported by Johnson & Johnson Vision Care		
1:15 - 2:10 pm	<input type="checkbox"/> <b>OD24 Hash is Here: What the Eyecare Practitioner Needs to know about Marijuana and the Eye</b> Katherine Shen, OD		
2:25 - 4:20 pm	<input type="checkbox"/> <b>OD25 Anterior Segment Assault Treating Common and Uncommon Conditions</b> Mile Brujic, OD		