



Opticians Association of Canada - British Columbia Chapter
Full Day Education Event

VISION KELOWNA

Sunday, April 23, 2017

9:00 am - 5:00 pm

Manteo Resort, 3762 Lakeshore Road, Kelowna, B.C.

First Name _____ Last Name _____

License Number (if applicable) _____

Educational Institution (if applicable) _____ Student Number (if applicable) _____

Business Name (if providing business address) _____

Address _____

City & Province _____ Postal Code _____

Daytime Phone # _____ Email* _____

** A registration confirmation will be sent to the email address provided on this registration form.*

BECOME AN OAC MEMBER FOR BEST RATES AND FREE ONLINE CE (www.opticians.ca ; Ph. 1-800-847-3155)

REGISTRATION

* OAC Member & Non-Member fees include con ed credits for lectures attended in full & lunch.

Students, non-licensed individuals enrolled in an accredited Optical Training Program for the 2016 academic year, are no-charge to attend lectures, but must pay if they wish to have lunch at the event. The cost of lunch is \$30.00.

REGISTRATION FEES:

		TOTAL
OAC Members	\$99.00 + \$4.95 GST = \$103.95	\$ _____
Non-OAC Members	\$175.00 + \$8.75 GST = \$183.75	\$ _____
Students	No Charge	No Charge
	Student Lunch ticket—\$30.00 EACH	\$ _____

PAYMENT OPTIONS: (check one)

Cheque Money Order VISA Mastercard

TOTAL \$ _____

CREDIT CARD # _____ Expiry Date _____

Name of Cardholder _____ CVV# _____

Signature of Cardholder _____

I authorize the Opticians Association of Canada to charge my credit card in the amount of \$ _____

CHEQUES & MONEY ORDERS MUST BE MADE PAYABLE TO "OPTICIANS ASSOCIATION OF CANADA" AND SENT IN WITH THIS REGISTRATION FORM.

RETURN COMPLETE REGISTRATION FORMS BEFORE APRIL 17 TO:

Fax: 204.947.2519 | Email: info@opticians.bc.ca

Mail: OAC - BC Chapter, 2706-83 Garry Street, Winnipeg, MB R3C 4J9



Any personal identifying data on this document will not be sold for commercial purposes and will be used to process your registration to this event but may also be used to contact you with pertinent follow-up information or optical related subjects.