

Canadian Neuro-Ophthalmology Review Course January 2026
Program at a Glance

Saturday January 24, 2026	
07:00	Registration
07:55	Opening Remarks
	Didactic – Afferent Part I
08:00	Anatomic Approach to Visual Field Defects
08:30	Ophthalmic Investigations in Neuro-Ophthalmology
09:00	Optic Nerve, Chiasm, and Retrochiasmal Disease
09:45	Refreshment Break
	Round Tables I <i>Participants divided into groups and rotate through tables (2 faculty per table)</i>
10:00	Table 1: Visual fields
10:45	Table 2: Acute and subacute vision loss
11:30	Table 3: Optic nerve head edema
12:15	Lunch
	Didactic – Afferent Part II
13:00	Transient vision loss
13:30	Disorders of Higher cortical function
14:00	Functional vision loss
14:30	Refreshment Break
	Round Tables II <i>Participants rotate through the following tables</i>
14:45	Table 1: Transient vision loss
15:30	Table 2: Higher cortical function
16:15	Table 3: Functional vision loss
17:00	Adjourn

Sunday January 25, 2026

07:50	Housekeeping Notes
	Didactic – Efferent disorders
08:00	Nuclear & Infranuclear disorders
08:30	Supranuclear eye movement control and disorders
09:00	Nystagmus
09:45	Refreshment Break
	Round Tables III
10:00	Table 1: Nuclear and infranuclear disorders
10:45	Table 2: Intra/preuclear disorders
11:30	Table 3: Nystagmus
12:15	Lunch
	Didactic
13:15	Pupils
13:45	Ptosis and disorders of facial nerve
14:15	Red flags in neuro-ophthalmology
14:45	Closing Remarks & Evaluations
15:00	Adjourn