

## CONTINUOUS PROFESSIONAL DEVELOPMENT (CPD) AGENDA

Agenda	
<b>Activity Title</b>	Clinical approach to common diseases in neuro-ophthalmology
<b>Activity Date</b>	7.05.2026
<b>Institution</b>	Ophthalmology Service Line – EHC - Dammam Medical Complex

Time	Type	Title	Speciality	Speakers
7:00–7:30	Registration			
7:30-8:00	Lecture	Optic Neuritis: When to worry	Ophthalmology	Dr Malak Bamashmos
8:00-8:30	Lecture	Optic neuritis causes	Neurology	Dr Zahra Abozeid
8:30-9:00	Lecture	Optic neuritis imaging and differential diagnosis	Radiology	Dr Mariam Almadary
9:00-9:30	Lecture	Causes and approach of Transient Vision Loss	Ophthalmology	Dr Malak Bamashmos
9:30-10:00	Lecture	visual loss vascular causes	Neurology	Dr Eman Abdrabelrasool
10:00-10:30	Lecture	Transient Vision loss: Imaging the optic pathway	Radiology	Dr Zainab Elawamy
10:30-11:00	Lecture	Headache in children: when is it neuro-ophthalmic emergency?	Ophthalmology	Dr Ghada Alnosair
11:00-11:30	Lecture	Visual field and neurological disease	Ophthalmology	Dr Thoraya Aldossary
11:30-12:00	Coffee Break & Prayer			
12:00-12:30	Lecture	Papilledema VS Pseudo-Papilledema	Ophthalmology	Dr Abdallah Almenaisy
12:30 -1:00	Lecture	Papilledema in neurology	Neurology	Dr Zahra Abozeid
1:00 -1:30	Lecture	Rule of imaging in differentiation papilledema from pseudopapilledema	Radiology	Dr Mariam Almadary
1:30 -2:00	Lecture	Cranial Nerve Palsy	Ophthalmology	Dr Abdallah Almenaisy
2:00-2:30	Lecture	Cranial palsy causes	Neurology	Dr Eman Abdrabelrasool
2:30- 2:45	Discussion			
2:45 -3:15	Lunch Break & Prayer			
3:15-3:45	Lecture	Radiology insights into cranial nerves	Radiology	Dr Zainab Elawamy
3:45-4:15	Lecture	Selumetinib: Bridging Hope for Plexiform Neurofibroma	Ophthalmology	Dr Fatma Alhammad
4:15-4:45	Lecture	Management of optic pathway Glioma	Pedia Neurology	Dr Heba Eltarah
4:45-5:15	Lecture	Anterior Ischemic Optic Neuropathy	Ophthalmology	Dr Akram Abdelaziz
5:15-5:30	Discussion and closure			
<b>Prepared by:</b> Dr Mohamed Reda				
<b>Signature:</b>				<b>Date:</b> 21.01.2026