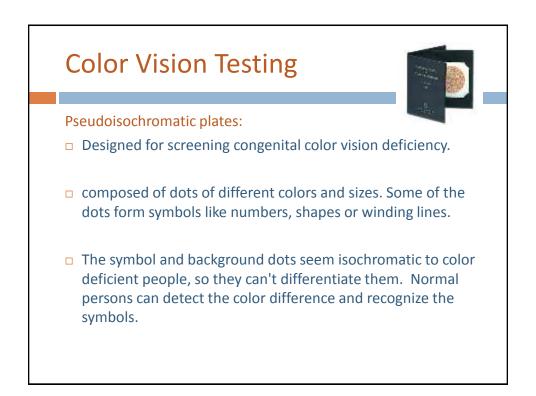


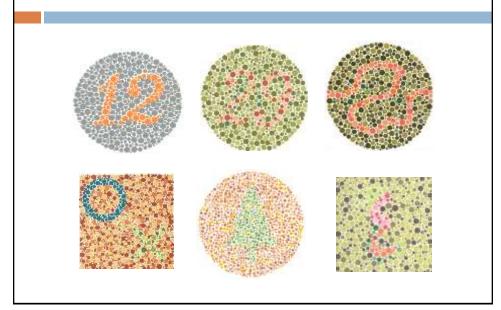
Investigations

Check:

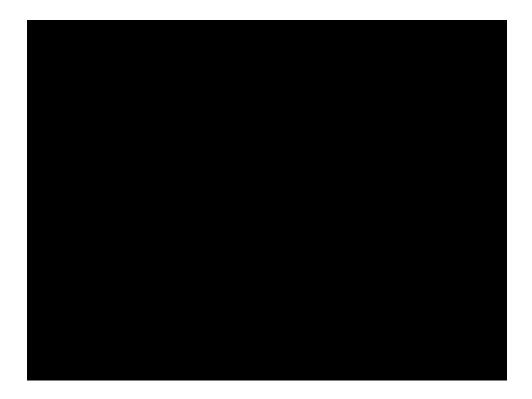
- □ Color vision (Pseudoisochromatic plates)
- Visual field (Automated perimetry)
- Optic nerve conduction (Visual evoked potential)
- Optic nerve imaging (Fundus photo, OCT, MRI, CT)
- Specific tests & procedures

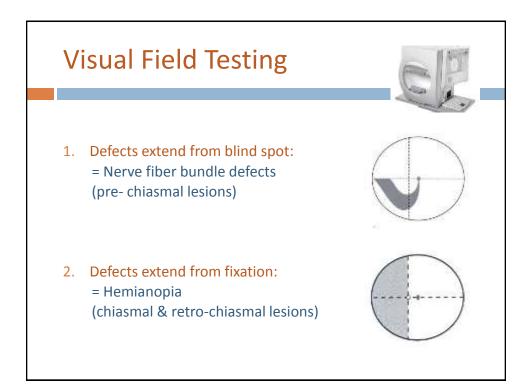


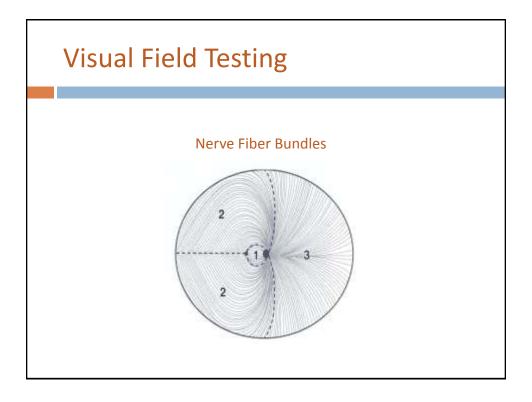
Color Vision Testing

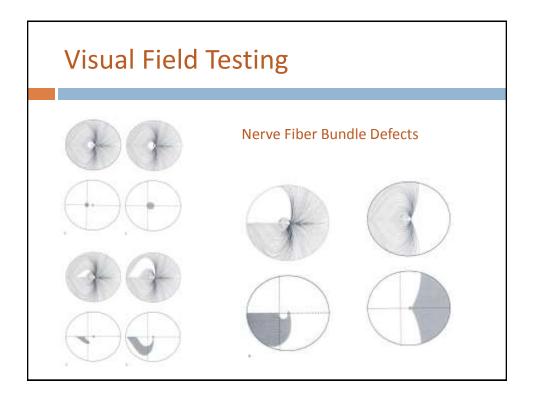


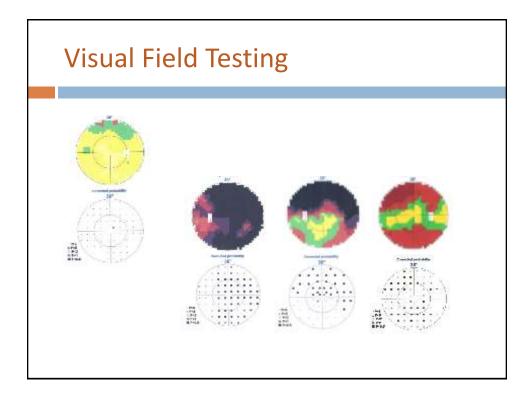
Color Vision Testing			
Rt Eye: ?/12	Lt Eye: ?/12		

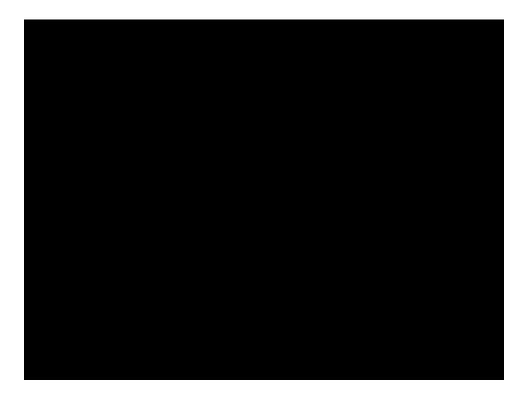


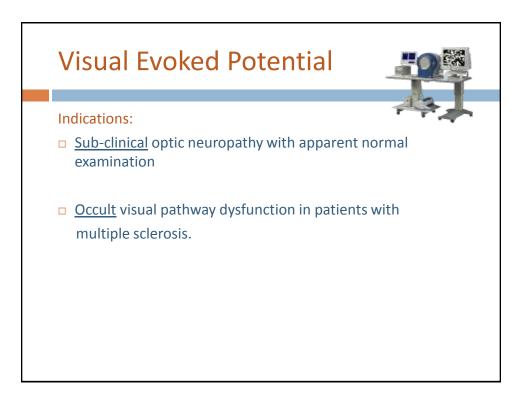


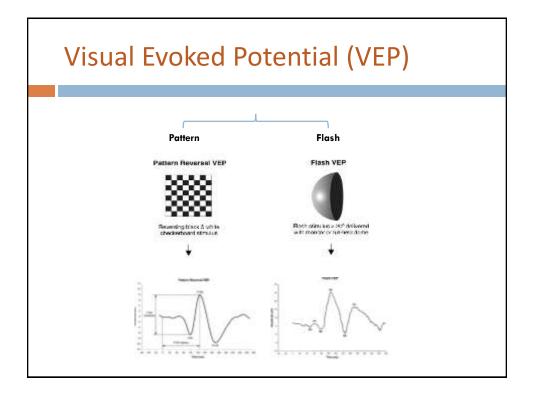


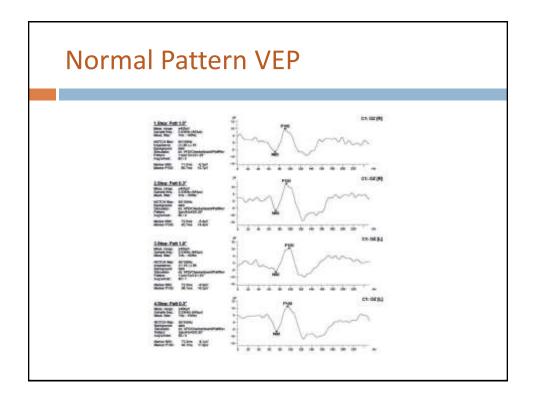


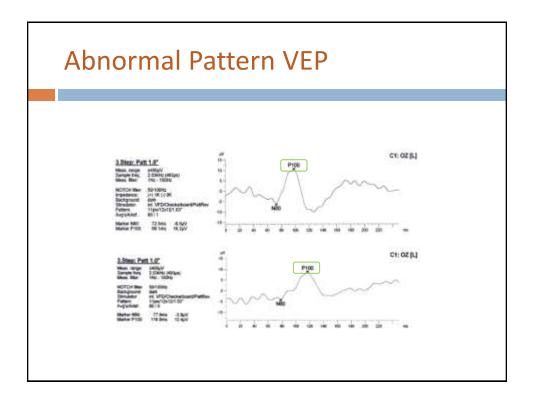




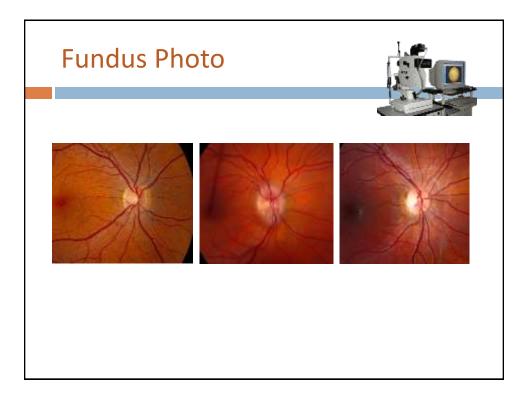




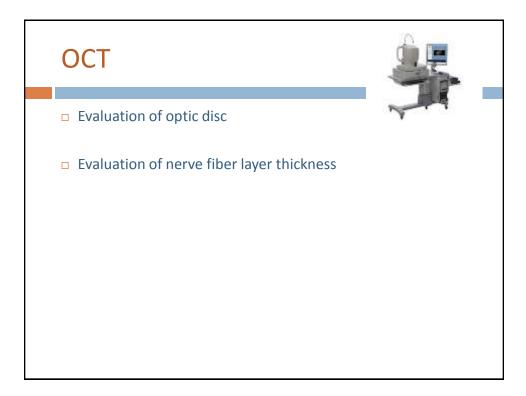


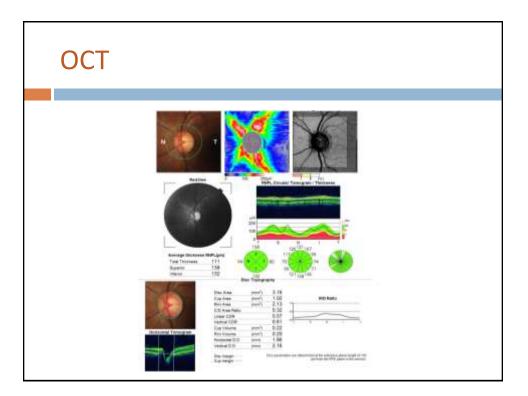


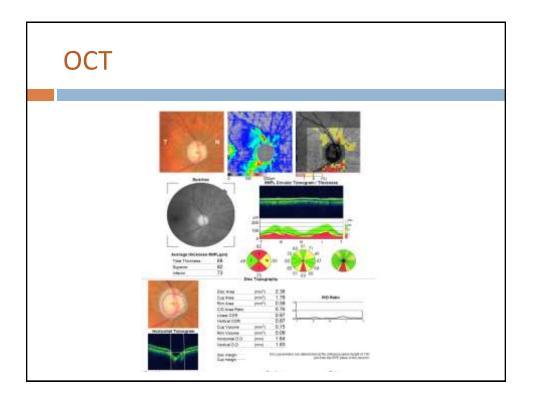


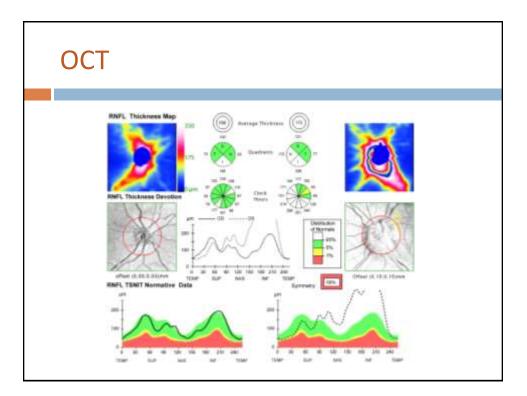


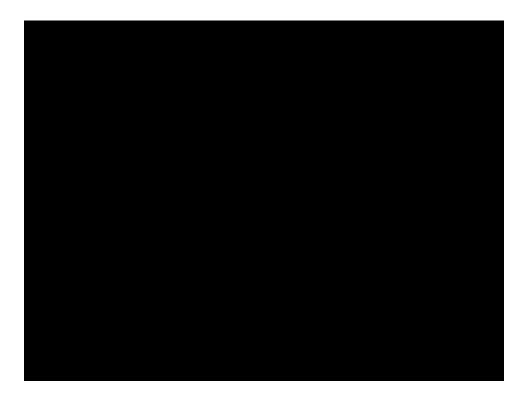


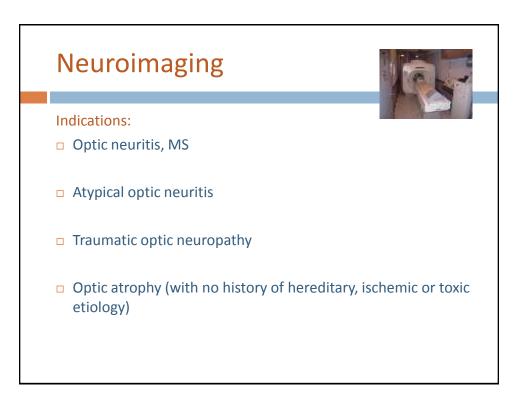


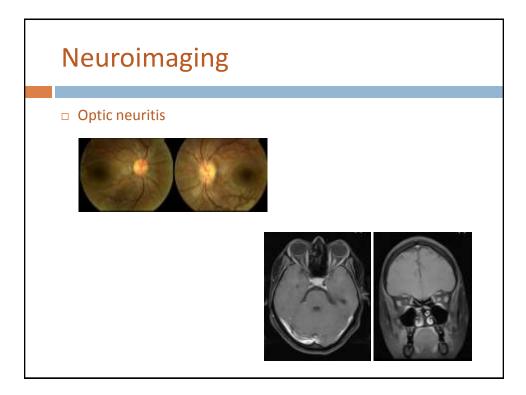


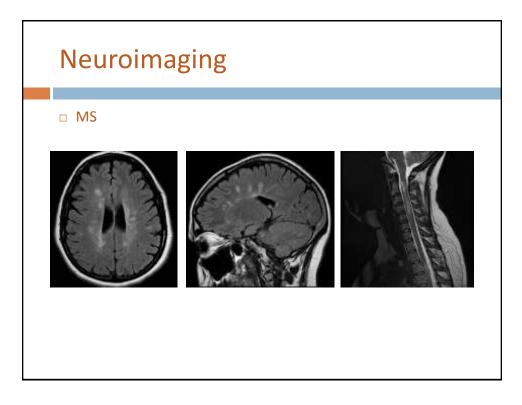


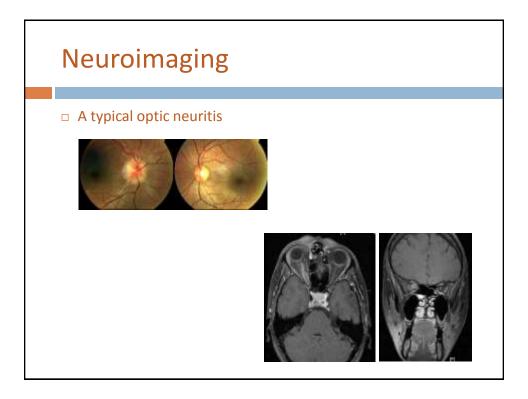


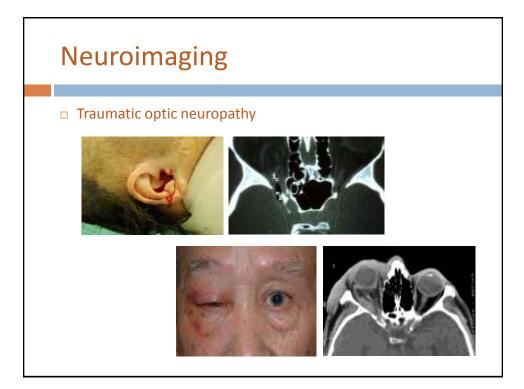


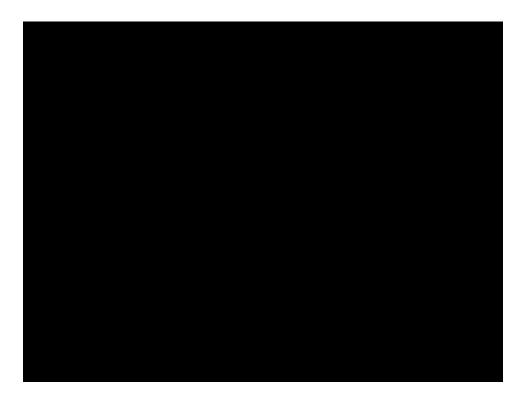


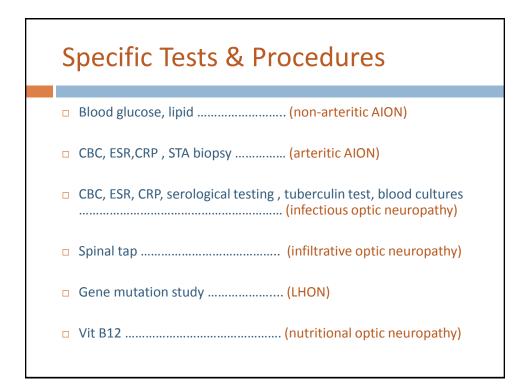
















- Ophthalmic investigations are important for diagnosis and follow up of patients as well as documentation of patients' conditions.
- Investigations for optic neuropathy include color vision and visual field testing, neuroimaging, fundus photography and OCT of the optic nerve.
- Good utilization of investigations saves time, effort and money for patients and preserves clinical resources.

