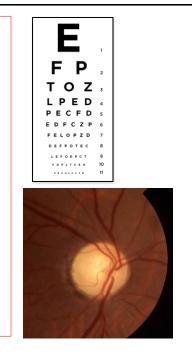
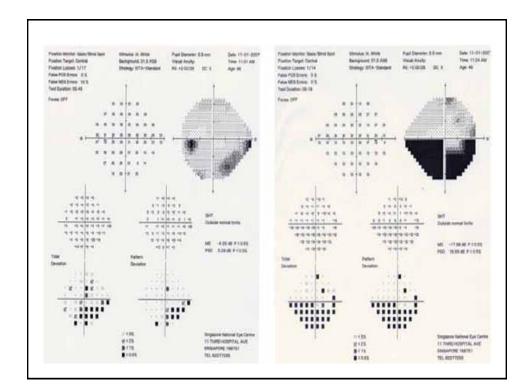


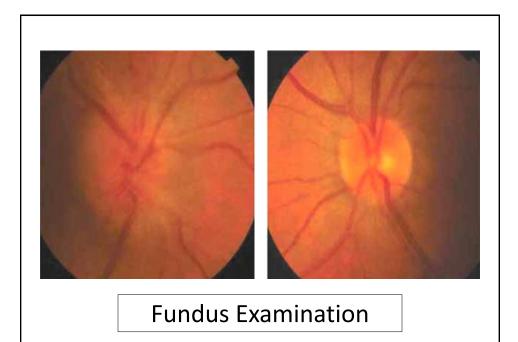


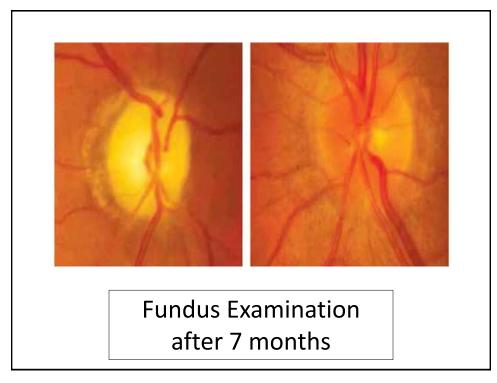
- Acute vision loss secondary compressive optic neuropathy has the potential to be marked (20/100 or worse)
- IOP typically is within normal range unless altered by an intraorbital mass (mass effect).
- VF defects occur in the central or cecocentral portion of the visual field.
- Compressive lesions often induce disc pallor.

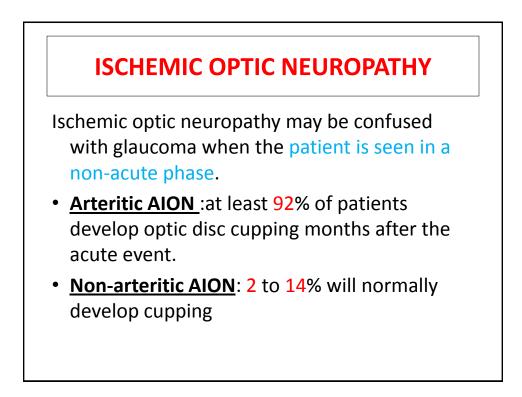


Dyschromatopsia, red color desaturation defects, No Light brightness desaturation defects and an APD that is Normal inconsistent with the Response appearance of the disc's to Light cupping or visual field severity. Positive RAPD of Right Eye 7 The age and demographics • of compressive optic neuropathy often do not match the demographics of the typical glaucoma patient







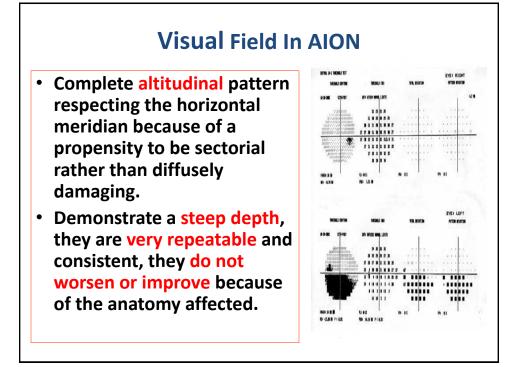


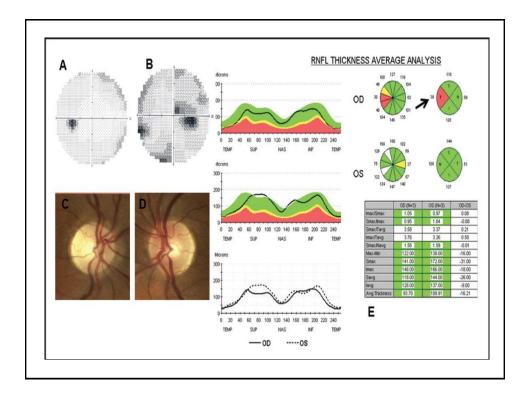
One entity that is often confused with NTG is a unilateral or bilateral ischemic optic neuropathy from systemic hypotension and/or blood loss.

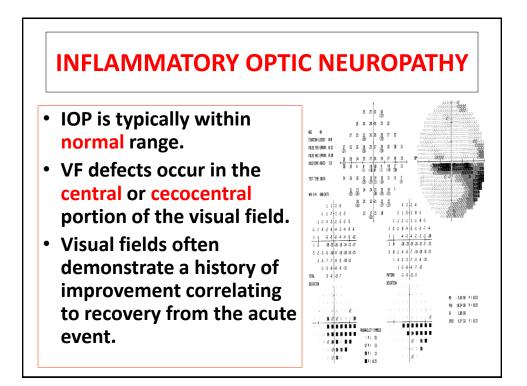
In these patients, the visual field defect will remain stable, as there is no active ongoing glaucomatous process.











The difficulty in distinguishing this from glaucoma is when the patient is seen after the acute event if there is cupping of the optic disk and a residual visual field defect.



However, the accompanying disc pallor and possible residual dyschromatopsia or decreased central acuity in the setting of postinflammatory optic atrophy should be helpful clinical features that serve to distinguish this entity from glaucoma.

