

A Review of Imaging Modalities in Thyroid-associated Orbitopathy

Important Article for General Ophthalmologists, Oculoplastic Surgeons and Radiologists

North and Freitag have reviewed the role of orbital imaging in Thyroid-associated orbitopathy (TAO). They have discussed the applications of Computed tomography (CT), magnetic resonance imaging (MRI), ultrasonography (US) including colour Doppler imaging (CDI), and optical coherence tomography (OCT) in detail and concluded that orbital imaging plays an important role in the diagnosis and management of patients with TAO.

Update on Current Aspects of Orbital Imaging: CT, MRI, and Ultrasonography

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Recent innovations in technology have led to improved diagnosis and management of orbital disorders. Cohen and Yoon discuss new developments in CT-automated volumetric analysis of the orbit, MR sequences to diagnose orbital tumours, and ultrasonographic evaluation of orbital diseases and therapies. New developments in these techniques are likely to occur with future technological advancements.