



Orbits Only w/Contrast

Reviewed By: Justin Waters, MD

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Contact: (866) 761-4200, Option 1

Sequences:

- Ax T2 thin thru orbits
- Ax T1 thin thru orbits
- Cor T2 fat sat thin from anterior globe thru optic chiasm
- Cor T1 fat sat thin from anterior globe thru optic chiasm
- Ax T1 fat sat post thin thru orbits
- Cor T1 fat sat post thin thru orbits

Clinical Indications:

*Ordered by specialist or non-specialist as MR Brain & Orbits W & WO

- Exophthalmos, proptosis
- Graves' disease
- Orbital mass/tumor
- Facial tumor
- Optic Neuritis