Anatomy: **Orbits/Face/Neck** - *Exams*

Sub-Anatomy: **Routine Orbits (17C)** - *Routine* Coil: **Head Matrix**

PLANE	SEQ	Slice / Gap (mm)	Misc / Comment	MTX	FOV (cm)	% RFOV	Scan %	Pixel size (mm)	TR	TE	FA/TI	Nex Avg Acq	NS	ETL Turbo Factor	Phase Encode	Scan TIME (min)	Pixel Shift BW-kHz
ROUTINE																	
AX	DWI	5/0.5		128x128	22												
AX	T2FLAIR	3/0.3	Whole head		22												
AX	T2 FS	3/0.3	Parallel to nerves, cover suprasellar cistern to orbital floor		16												
COR	T1 mDIXON Pre	3/0.3	thru orbits		16												
COR	T2 FS	3/0.3	Front of globe to behind chasm		16												
AX	T1	3/0.3	Parallel to nerves, cover suprasellar cistern to orbital floor		16												
COR	T1 mDIXON Post	3/0.3	thru orbits		16												
AX	T1 mDIXON Post	3/0.3	Parallel to nerves, cover suprasellar cistern to orbital floor		16												
↓OPTIONAL↓																	
COR	STIR	3/0.3	Front of globe to behind chasm		16												

ORDERABLE: MR ORBITS W AND WO CONTRAST.

TIPS: