

<b>INDICATION</b>		Trauma, headache, bleed, CVA, memory loss, dementia etc.					
<b>POSITION / LANDMARK</b>		Supine / Chin					
<b>START/END LOCATIONS</b>		Lowest slice being at the supraorbitomeatal line to top of head (exclude orbits from scan area)					
<b>CONTRAST PARAMETERS</b>		na					
<b>RESPIRATORY PHASE</b>		na					
<b>SCAN DELAY</b>		na					
<b>SCAN TYPE</b>		Axial					
<b>KV</b>	<b>mA</b>	<b>Rot Time (sec)</b>	<b>Pitch</b>	<b>Speed (mm/rot)</b>	<b>Noise Index</b>	<b>ASiR</b>	<b>Dose Reduction</b>
120	Smart mA 50-250	1			4.0	30%	
<b>TECHNIQUE</b>		Using automated exposure control and adjustment of the mA and/or kV according to patient size, radiation dose to be kept as low as reasonably achievable to obtain optimal diagnostic quality images.					
<b>Scans</b>							
<b>Series #</b>	<b>Series</b>	<b>Body Part</b>	<b>DFOV</b>	<b>Thick/Space</b>	<b>Algorithm</b>	<b>Notes</b>	
1	Loc					AP/Lat	
2	Source data	Head	25	3x3	STND	W/L 80/35 Angled with the orbitomeatal line	
<b>Recons</b>							
<b>Recon source Series #</b>	<b>Recon</b>	<b>Body Part</b>	<b>Thick / Space</b>	<b>Algorithm</b>	<b>W/L</b>	<b>Notes</b>	
2	AX	Head	2x2	Bone	3500/800	Angled with the orbitomeatal line	
2	AX	Head	0.625x.625	STND		Do not send to PACS, use for recons	
AX 0.625x0.625	COR	Head	3x3	STND	80/35		

\*Please note, recons are displayed as thickness X spacing

