INDICATION	mass
POSITION / LANDMARK	Supine / SN
START/END LOCATIONS	Start scan at temporal bone - end scan to include aortic arch scan direction - cranial/caudal
CONTRAST PARAMETERS	100ml of isovue 300
RESPIRATORY PHASE	na
SCAN DELAY	5 min
SCAN TYPE	Helical

Series	KV	mA	Rot Time (sec)	Pitch	Speed (mm/rot)	Noise Index	ASiR	Dose Reduction
wo	120	Smart mA 100-560	0.6	0.984:1	39.37	8.6		
with	120	Smart mA 100-560	0.6	0.984:1	39.37	8.6		

TECHNIQUE	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.

Scans

Series #	Series	Body Part	DFOV	Thick/Space	Algorithm	Notes
1	Loc					AP/Lat
2	Source data w/o	Neck	30	2.5x2.5	STND	WITHOUT
3	Source data with	Neck	30	2.5x2.5	STND	WITH

Recons

Recon source Series #	Recon	Body Part	Thick / Space	Algorithm	W/L	Notes
3	COR	Neck	2x2	STND	400/40	

*Please note, recons are displayed as thickness X spacing

3	SAG	Neck	2x2	STND	400/40	
2D / 3D Processing						
Series required in PACS						
Loc, Dose Report, Source data, ALL recons						

ADDITIONAL INSTRUCTIONS:

*Please note, recons are displayed as thickness X spacing