CT Face-Dry　　　　　　　　　　　　　　　　　　　GE- 2002
Maximum CTDI 62

PT Prep:　　　Remove all metal objects from the head and face to eliminate artifacts.

Series 1:　　　**Scouts AP & LAT – Supine (head first) "0" at OM** S 100 to I75

Series 2:　　　**Helical** scan of the face from the tip of the mentum through the frontal sinus

Reconstruction Standard & Bone+　　　　　　DFOV　16cm

Technique:

	750HD **SNGH CT2**	**Optima 660** SNGH OVIC	**Optima 660** **SNGH CT1**	**VCT** **SNGH CT3**
Noise Level	12.00	12.00	12.00	12.00
Interval	1.25mm	1.25mm	1.25mm	1.25mm
Axial/Helical Thickness	1.25mm	1.25mm	1.25mm	1.25mm
Pitch	0.531:1	0.531:1	0.531:1	0.531:1
Speed mm/rotation	10.62	10.62	10.62	10.62
Detector Rows				
Detector Configuration				
Beam Collimation	20mm	20mm	20mm	20mm
Kv/mA	120KV/210MA	120KV/250MA	120KV/250MA	120KV/250MA
Scan	Helical 0.5 sec	Helical 0.5 sec	Helical 0.5 sec	Helical 0.5sec
SFOV				

Networking/ PACs:　Send scouts
　　　　　　　　　　　Send series 2 Standard Algorithm
　　　　　　　　　　　Send series 3 Bone Algorithm
　　　　　　　　　　　Send coronal/sagittal reformats in bone algorithm
　　　　　　　　　　　Send coronal /sagittal reformats in soft tissue algorithm

Original Date: 4-8-04　　　　　　　　　Approved by: Dr. Barbu, MCR
Revised Date:　11-9-04, 1-11-10, 9-16-10, 12/8/10, 04/17/13 12/15/15, 08/18/20, 3/26/24