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| **PATIENT NAME**  | **SCAN NO** |
| **AGE/SEX- 50 Y/FEMALE** | **DATE** |
| **UNIT/WD-31/32** | **MRD NO-**  |

**CT NECK (P+C)**

**Study reveals,**

* Visualised parts of nasopharynx, oropharynx and hypopharynx show normal luminal dimensions and surface. No detectable mucosal space lesion seen.
* The fat in parapharyngeal space, fossa of Rosenmuller well seen. The torus tubarius , tensor veli muscles are normal . The pterygoid muscle, pharyngeal constrictor muscles tonsillar pillars are normal. The muscles of tongue and masseter are normal. Uvula is midline.
* The laryngeal, thyroid cartilages, epiglottis, pyriform sinus appear normal. The aryepiglottic folds and vocal cords are normal in position. No thickening or any obvious mass in relation to the cords.
* Both carotid and jugular vessels appear normal in their position.
* Both parotid and submandibular glands are normal in position, size & density.
* The base of skull is normal. No bony erosion or any bony lesion seen. The styloid process normal in length.
* The paranasal sinuses and mastoid cells are clear. Nasal septum is midline.
* Posterior fossa of brain shows no obvious abnormalities. The cerebellum and brainstem structures are normally visualized. The visualized vertebral bodies, mandible and maxilla show normal morphology.

**IMPRESSION :**