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| Patient Name : | Exam Date : |
| Birth Date : | Body Part : |
| Sex : | Modality : |

Examination : Neck MRI

Coronal and axial SE T1W
Coronal and axial FSE T2WS
Sagittal FSE T2W
Following IV contrast enhancement (Gd)
Coronal and axial FSE fat sat T2W

Nasopharynx, oropharynx and larynx air column are clear. No mass lesion is noted at these sites. Rosenmuller fossa and torus tubarius are normal.

Uvula and epiglottis are normal. Vallecula and pyriform sinuses are clear.

Both submandibular and parotid glands have normal dimensions and signal intensity. No mass lesion is found.

Thyroid gland is normal.

No mass lesion is detected related to neck soft tissue.

No lymphadenopathy is noted along the cervical lymphatic chain.

Cervical vertebrae and paravertebral soft tissue are normal.

Sincerely,