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CT Neck - Details

Impression

IMPRESSION:

Significant reduction in the size of the rim-enhancing hypoattenuating area in the right vallecula/tongue base. No associated significant lymphadenopathy present.

Narrative

CT NECK W CONTRAST, 3/4/2022 9:57 AM

INDICATION: Neck mass, initial workup. Neck mass

TECHNIQUE: University of Michigan CT of the neck performed following the uneventful administration of 125 mL ISOVUE-300 intravenous contrast. Multiplanar reformats were created and reviewed.

3D PROCESSING: None

COMPARISON: Prior CT evaluation of 2/3/2022.

FINDINGS:

Interval reduction of the rim-enhancing hypoattenuating lesions seen in the region of the right tongue base/vallecula (image 95 of series 3 compared to image 77 of series 2 of the prior study. The lesion now measures approximately 5 mm in diameter. Diffuse area of low-attenuation is seen in the surrounding region of the vallecula and the tongue base. The epiglottis is not thickened. There is no significant effacement of the vallecula per se.

No other aggressive appearing mucosal lesion is seen in within the pharyngeal mucosal space.

There is no evidence of significant lymphadenopathy noted. The visualized portions of the parotid, submandibular and thyroid glands appear to be unremarkable and unchanged when compared to the prior study.

No supraglottic, glottic or subglottic lesions are identified. There is no effacement of the piriform sinuses. The septum subglottic airway remains widely patent.

No convincing significant stenosis of the visualized portions of the carotid arteries is noted.

The visualized paranasal sinuses are well-aerated. The intracranial compartments appear to be unremarkable.

Result Information

Exam Date	Exam Time	Reading Provider	Pager #	Signing Radiologist	Pager #	Read Date
Mar 4, 2022	09:45	Bapuraj, Jayapalli Rajiv, MBBS	15566	Bapuraj, Jayapalli Rajiv, MBBS	15566	Mar 4, 2022 11:51 AM

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