

Ascension Borgess Hospital

Diagnostic Imaging
1521 Gull Road
Kalamazoo, MI 49048
(269)-226-4830

Performing Location: Ascension Borgess Hospital

Patient Name: THOMAS SIELATYCKI

MRN: 000259984

Account: 0002599840009

At the Request Of: KEITH CASPER

Birth date: 2/07/1967

Age:54 Sex: M

Date: 2/03/2022 Time: 13:40

CORRECTION

Corrected on: 2/03/2022;

PROCEDURE: CT OF THE SOFT TISSUES OF THE NECK WITH IV CONTRAST

COMPARISON: OUTSIDE FILMS, CT, CT OUTSIDE IMAGES, 1/18/2022, 11:26. OUTSIDE FILMS, CT, CT OUTSIDE IMAGES, 1/04/2022, 22:01.

INDICATION: Follow-up tongue base neoplasm

TECHNIQUE: After obtaining the patient's consent, CT images were created with non-ionic intravenous contrast material. All CT scans are performed using ASIR radiation dose reduction.

CONTRAST: 100 cc of nonionic contrast intravenously.

FINDINGS:

NASOPHARYNX: Normal.

ORAL CAVITY: Normal.

OROPHARYNX: There is re-demonstration of a mass at the right tongue base centered in the vallecula. The mass demonstrates peripheral enhancement and well-defined central hypodensity. Currently the mass measures 2.4 x 1.6 x 2.3 cm. This measured 1.9 x 1.3 x 1.7 cm on 01/04/2022 and 1.1 x 0.9 x 1.3 cm on 01/18/2022. There has been development of mild fat stranding deep and superficial to the platysma, with slight thickening of the platysma.

HYPOPHARYNX: Normal.

LARYNX: Normal.

SINUSES: Normal.

NECK GLANDS: Normal.

LYMPH NODES: Normal.

SKULL BASE: Normal.

VASCULATURE: Normal.

BONES: Degenerative changes result in at least mild-moderate spinal canal stenosis at C5-C6 and C6-C7.

OTHER: Normal.

CONCLUSION:

1. Lesion at the right tongue base filling the vallecula has increased in size compared to 01/18/2022. The lesion had previously decreased in size between 01/04/2022 and 01/18/2022. Development of inflammatory changes in the submental region. Overall findings favor a complex and possibly superinfected vallecular cyst. Change in size and adjacent inflammation would be very unusual in the setting of neoplasm.
2. No pathologically enlarged or morphologically suspicious lymph nodes.

A typographical error in the body of the report was corrected.

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Prepared by: Matthew J. Cummings, M.D. on 2/03/2022 at 14:40

Interpreted, Approved and Electronically Signed by: Matthew J. Cummings, M.D. on 2/03/2022 at 14:59

Prepared by: Matthew J. Cummings, M.D. on 2/03/2022 at 16:07

Interpreted, Approved and Electronically Signed by: Matthew J. Cummings, M.D. on 2/03/2022 at 16:07