

Date: 27 July 2019. 98/5/5.

Patient's Name: T.SH.

Responsible Physician: Dr. Aghili.

Patient Presentation:

-A 69 year old female with right breast cancer one year ago, underwent NAC followed by MRM and adjuvant RT.

-Pathology: T=0.6cm, no LVI-, 9 out of 9 LNs were involved, ER+, PR+, HER2-, ki67 5-11%.

-During adjuvant RT, she presented with right supraclavicular LAP. FNA was done which was negative for malignancy. She received supraclavicular RT.

-Recently, the FNA of supraclavicular LN was repeated which was positive for malignancy. In PET scan, increased uptake in T7 was reported; there was no increased uptake in right supraclavicular region.

Question: What should be done for supraclavicular LAP?

Recommended Plan: Spine MRI to evaluate T7 lesion should be done; if there was no T7 metastases, excision of supraclavicular LAP is recommended.

