

**Date:** 3 Aug 2019. 98/5/12.

**Patient's Name:** M.R.

**Responsible Physician:** Dr. Alipour.

**Patient Presentation:**

-A 58 year old female diagnosed with left breast cancer with axillary LNs involvement. Her bone scan showed multiple bone metastases. She was presented to previous tumor board session an MRI was recommended to evaluate bone metastases.

-MRI has shown no bone metastases.

**Question:** Should the patient be considered metastatic? What is the best treatment option?

**Recommended Plan:** Despite normal MRI, bone scan is highly suspicious, so bone scan should be repeated; if bone metastasis was confirmed, breast surgery is a reasonable option.

