

**Date:** 2020/12/12; 22/09/1399

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

**Responsible Physician:** Dr. Elahi

**Patient presentation:**

- 58years – negative family history
- Presented with Right breast mass 1399.03
- Physical exam: Right breast Upper Outer Quadrant hard mass (4\*3cm) with matted Right Axillary lymph nodes (T2N2).
- Imaging: BIRADS 5 in Mammography & Ultrasound.
- Core Needle Biopsy: IDC & ILC, ER+ 50%; PR+5%; Her2 Negative; ki67 30-40%.
- Lymph node FNA: positive.
- Metastatic Work up:
  - CT scan of chest-abdomen: negative.
  - Bone scan: Multiple bone metastasis throughout skeleton and biopsy proven in iliac bone.
- Neoadjuvant chemotherapy ended in 1399.09. In her most recent exam, the breast mass is still palpable (2\*3cm in UOQ of breast) but axillary lymph nodes have responded

**Question:** Plan of treatment? Can the breast be preserved?

**Considered plan:** 1- Surgery is recommended first (since it is palliative both BCS or Mastectomy are logical). 2- Radiotherapy of the breast and spinal column is mandatory.

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