

Date: 16 Nov 2019. 98/8/25.

Patient's Name: K. H.

Responsible Physician: Dr. Mohagheghi

Patient Presentation:

- A69year old female with right breast mass
- Ultrasound of breast: 34*21mm and 13*11mmlesion with satellite lesions in UOQ, axillary lymphadenopathy
- Mammography: irregular mass with satellite lesions in UOQ
- Biopsy of breast and axillary lymph node: invasive ductal carcinoma
- Immunohistochemistry: ER+, PR+, HER2+, Ki67 10-15%
- Chest CT scan: retro-caval lymph node 15*17mm for more evaluation PET scan recommended
- Abdominopelvic CT scan: normal
- Bone scan: normal

Question: what is the next plan?

Recommended Plan: should consider surgery first because she is old and risk of cardiac toxicity after chemotherapy can make anesthesia high risk for surgery, pulmonary consult should perform for more assessment of lymph node

Breast Disease Research Center