

Diagnostic workup for ASYMPTOMATIC patients

ASYMPTOMATIC PATIENTS >40 Y/O

- PATIENTS CAN SELF REFER TO BC CANCER SCREENING MAMMOGRAPHY PROGRAM

**REFER TO APPENDIX A FOR CONTRAINDICATIONS*

ASYMPTOMATIC PT AT INCREASED RISK <40 Y/O

- BOOK FOR ANNUAL DIAGNOSTIC MAMMOGRAM

**REFER TO APPENDIX B FOR INDICATIONS*

IMPLANTS (INCLUDING TEXTURED) > 40 Y/O

- BOOK FOR ANNUAL DIAGNOSTIC MAMMOGRAM

**EXCLUSION: PATIENTS WITH SILICONE INJECTIONS ARE ELIGIBLE TO SELF REFER TO BC CANCER SCREENING PROGRAM*

ASYMPTOMATIC PT W/PERSONAL HX OF PREVIOUS BREAST CA

- BOOK FOR ANNUAL DIAGNOSTIC MAMMOGRAM

ASYMPTOMATIC PT >40 WHO REFUSE MAMMOGRAM

- MEDRAY CURRENTLY DOESN'T PROVIDE SCREENING BREAST U/S

ASYMPTOMATIC BUT PREGNANT OR LACTATING >40 Y/O

- PREGNANT: BOOK SCREENING MAMMOGRAM POST PREGNANCY
- LACTATING: BOOK SCREENING MAMMOGRAM 3 MONTHS AFTER STOPPING BREAST FEEDING

APPENDIX A:**EXCEPTION TO BE BOOKED FOR ANNUAL DIAGNOSTIC MAMMO**

- Personal history Breast cancer, atypia or Lobular Neoplasia
- Implants (excluding silicone injections)
- New symptom of breast disease
- Have had a bilateral mammogram within the last 12 months

APPENDIX B:**ASYMPTOMATIC PT AT INCREASED RISK <40 ELIGIBLE FOR ANNUAL DIAGNOSTIC MAMMO**

1. Family history of breast cancer in 1st degree relative
 - Annual mammo recommended starting 10 years prior to the age of relative's diagnosis
2. Patient is positive for BRCA gene and/or has any family history of the BRCA gene
 - Annual mammo is recommended starting at 25 y/o
2. History of mediastinal radiation treatment for lymphoma at age 10-30 years y/o
 - Annual mammo starting 10 years post radiation treatment, but not <25y/o
 - Referral to high risk screening program at BCCA
3. Personal history of breast biopsy showing atypia or lobular Neoplasia