**EPA1a Attending Supervision Tool:** Screening Mammography

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| Date | |
| Trainee Name | |
| R level | ☐R1     ☐R2     ☐R3     ☐R4     ☐Mini-fellow     ☐Fellow |
| # Studies read | |

EPA Supervision scale: Trainee is trusted to

1. Observe only
2. Execute with direct supervision and coaching
3. Execute with reactive supervision, i.e., on request, quickly available
4. Execute with indirect supervision, at a distance or post hoc
5. Execute without supervision
6. Supervise and train junior colleagues

NYA  Not Yet Assessable

| Task | Level of supervision | | | | | | |
|---|---|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | NYA |
| ❏ Explain ACR/SBI screening mammography guidelines and how they vary from USPSTF (starting age, interval, etc, why different recommendations, general statistics) | | | | | | | |
| ❏ Correctly identify the 4 breast density parenchymal patterns | | | | | | | |
| ❏ Differentiate technically adequate and inadequate studies | | | | | | | |
| ❏ Differentiate benign findings from those that warrant additional work-up | | | | | | | |
| ❏ Explain additional imaging needed in the diagnostic setting | | | | | | | |
| ❏ Identify the normal and abnormal appearance of the breast after surgical procedures (reduction, augmentation, implants, breast conserving therapy, or mastectomy). | | | | | | | |

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| ❏ Demonstrate the correct use of the BI-RADS lexicon terminology pertinent to the examination including assessment/management categories. | | | | | | | |
| ❏ Dictate concise report with few grammatical errors | | | | | | | |
| ❏ Counsel patients and referring physicians about supplemental screening modalities (US, MRI) | | | | | | | |
| ❏ Report and communicate results with the patient, referring physician | | | | | | | |
| ❏ *Understand the basic requirements of the Mammography Quality Standards Act and Program (MQSA) as it pertains to screening mammography. | | | | | | | |
| ❏ *Calculate basic screening mammography audit metrics including recall rate, positive predictive value 1 (PPV1), and cancer detection rate. | | | | | | | |
| ❏ *Understand QA/QC requirements of analog and digital mammography. | | | | | | | |

*These 3 assessments are better evaluated via knowledge test which is in the process of being created.

| Comments: |
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