BREAST IMAGING

1. Screening (5-10%)
   a. Anatomy
   b. Lesion detection/CAD
   c. Risk analysis (demographics)

2. Regulations/Standards (5-10%)
   a. BIRADS
   b. Medical audit
   c. MQSA

3. Technique (5-10%)
   a. Views
   b. Positioning
   c. Equipment
   d. Image display/MR CAD/US harmonics/workstations/etc.

4. Pathology (5-10%)
   a. Benign breast disease
   b. High risk lesions
   c. Invasive ductal NOS
   d. DCIS
   e. Special types

5. Symptomatic (5-10%)
   a. Discharge
   b. Lump/thickening
   c. Nipple retraction/skin changes

6. Inflammatory (1-5%)

7. Calcifications (5-10%)
   a. Benign
   b. Malignant

8. Masses (5-10%)
   a. Benign
   b. Malignant

9. Architectural distortion (1-5%)
10. Asymmetries (1-5%)
11. Lymph nodes (1-5%)
12. Male (1-5%)
13. Implants (1-5%)
14. BC Workup (5-10%)
   a. Staging/surgical planning
   b. Specimen radiography
   c. Post BCT
15. Physics (15-20%)
16. Quality and Safety (5-10%)