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(for CME purposes only—to verify completion and send credit slip)

**Survivorship Series – Breast Cancer Screening: Lifting the Fog of Confusion**

**PRE-ACTIVITY QUIZ – Answer the questions below PRIOR to the activity.**

1. The assertion that breast cancer mortality is decreased by beginning mammographic screening at age 40 is held by which of the following organizations?
  - a. American College of Radiology (ACR)
  - b. American Cancer Society (ACS)
  - c. United States Preventative Services Task Force (USPSTF)
  - d. A&B
  - e. All of the above
2. Screening Magnetic Resonance Imaging (MRI) is recommended for which of the groups?
  - a. A woman with a mother with post-menopausal breast cancer
  - b. A woman who is in breast cancer remission
  - c. A woman who received mantle radiation between ages 10 and 30
  - d. A woman with a greater than 20% lifetime risk for the development of cancer based of a family history model
  - e. A woman with a sister who was diagnosed with breast cancer at age 48
  - f. A woman with a BRCA mutation
  - g. B & D
  - h. D & F
  - i. C, D, & F
3. At what interval should high-risk women be screened with breast MRI?
  - a. Biennially
  - b. Annually at the same time as mammogram
  - c. Annually six months separated from the patient's mammogram
  - d. Every 3 years
  - e. Every 5 years
4. Which of the following is true of the American College of Radiology's recommendation to begin screening mammography at age 40?
  - a. This recommendation is based on data that demonstrates the maximum mortality benefit of screening mammography begins at age 40
  - b. The United States Preventative Services Task Force recommendations are consistent with this recommendation
  - c. The American College of Radiology recommends biennial mammographic screening beginning at age 40
  - d. The American College of Radiology recommends a baseline mammogram at age 35 prior to screening at age 40
5. Which of the following is NOT a recommendation by the ACR, USPSTF, ACOG, or ACS on cessation of mammograms?
  - a. Cease screening mammograms at age 74
  - b. Insufficient evidence for screening mammograms after age 74
  - c. Cease screening mammograms depending on patient health
  - d. Cease screening mammograms if life expectancy less than 5-7 years
  - e. Cease screening mammograms if life expectancy less than 10 years
  - f. Cease screening mammograms if the patient is unwilling to undergo further testing
6. Which of the following is true?
  - a. A baseline mammogram at age 35 is recommended by the ACS
  - b. Breast cancer mortality has significantly decreased since 1990
  - c. The five year survival for women diagnosed with breast cancer is approximately 80%
  - d. Less than 2 million women in the United States are living with breast cancer
  - e. Approximately 8% of women will be diagnosed with breast cancer in their lifetime

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## POST-ACTIVITY QUIZ – Answer the questions below AFTER the activity.

(In order to obtain CME credit, quiz completion with **at least 60% accuracy** is required; results will be emailed with an activity evaluation.)

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**# AMA PRA Category 1 Credit(s)<sup>TM</sup> claimed:** \_\_\_\_\_

(Claim only credit amount commensurate with extent of participation in activity, up to a maximum of 0.5 credit for this activity.)

**Completion Date:** \_\_\_\_\_