Are you a physician, APP, nurse clinician, navigator, cancer registrar, quality team members, part of a cancer care team, etc…. We will provide you with the most up-to-date guidelines-based practice focused on breast cancer genetics. Join your colleagues and participate in four interactive tele-mentoring sessions starting summer 2019.

**Clinical session topics include:**
- Genetics, Hereditary Cancer Syndromes and Guidelines for Genetic Testing
- Essential Elements and Clinic Process for Identification, Education, and Utilization of Genetic Testing in Practice
- Understanding Genetic Testing Results
- Treatment decisions influenced by genetic testing (e.g., PARP inhibitors) in clinical practice
- Role of Multi-Disciplinary Team in the Management of Individuals at High and Hereditary Cancer Risk

**Breast Cancer Genetics: Quality Improvement & Implementation into Practice**

**Efficacy of Point Of Service Testing in Breast Cancer (ePOST BC)**

**2019 ePOST BC Dates:**
- 2nd Wednesday of the month from 4:30-5:30
- June 12
- July 10
- August 14
- September 11
- October 9

Welcoming Practices interested in:
- Improving access to evidence base care for your patient and their families.
- Improving the overall knowledge of guideline based genetic testing and evidence-based practice management (treatment, screening, cascade testing).
- Increasing the number of eligible patients with breast cancer who access/undergo genetic counseling and testing.
- Decreasing barriers to accessing timely genetic counseling and testing.
- Helping meet national accreditation standard requirements (e.g., NAPBC, COC) surrounding genetic counseling & continuing education.
- Receiving continuing education credits for participating in an interactive tele-health session.

Questions? Please e-mail:
Jennifer Klemp, PhD, MPH  jklemp@kumc.edu or Lauren Nye, MD  lnye@kumc.edu

Click here to register

We look forward to your participation!

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