



Genetics Clinical Grand Rounds

Presented by

Department of Genetics Yale School of Medicine

"Hereditary Breast Cancer: Recent Updates from Population-based Studies"

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Date: April 13, 2021 10:15am via Zoom **Zoom Link** – passcode: 781657

Course Director/Host: Dr. Rama Kastury, DO

There is no corporate support for this activity

This course will fulfill the licensure requirement set forth by the State of Connecticut

ACCREDITATION

The Yale School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

TARGET AUDIENCE

Attending physicians, clinical and basic scientists, nurses, residents, fellows, medical students, and other health care providers.

NEEDS ASSESSMENT

Multigene panels for hereditary breast cancer include the wellestablished breast cancer predisposition genes, but also many candidate breast cancer predisposition genes. This presentation will summarize findings of recent population-based studies to clarify the association and lifetime breast cancer risk of these genes.

LEARNING OBJECTIVES

- 1) Review the existing knowledge of hereditary breast cancer
- 2) Examine the association between established/candidate breast cancer predisposition genes and breast cancer
- 3) Define the current uncertainties and controversies in management of different hereditary breast cancer syndromes

DESIGNATION STATEMENT

The Yale School of Medicine designates this live activity for 1 AMA PRA Category 1 Credit(s)TM. Physicians should only claim the credit commensurate with the extent of their participation in the activity.

FACULTY DISCLOSURES

Camille Varin-Tremblay, MS - none Dr. Rama Kastury, DO - none

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