



BREAST CLINICAL SERIES

Presented by
Yale School of Medicine's Department of Surgery
Section of Surgical Oncology

The Breast Center-Smilow Cancer Hospital at Yale New Haven

INCREASING RISK OF MORTALITY IN BREAST CANCER: A GLOBAL ANALYSIS OF SOCIOECONOMIC ECOSYSTEMS BETWEEN NATIONS



Dr. Mario CocciaResearcher, National Research Council of Italy

Wednesday April 17, 2019 at 3:30PM Smilow Cancer Hospital at Yale New Haven, NP4-215B

Course Director/Host: Brigid Killelea, MD, MPH, FACS

There is no corporate support of 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

Physicians/Residents/Fellows/Medical Students/Nurses/APRNs/PAs

NEEDS ASSESSMENT

- To explain the level of mortality of breast cancer considering socioeconomic and institutional ecosystems in rich and poor countries.
- To clarify that the mortality of breast cancer is affected by factors that go beyond healthcare improvements.

LEARNING OBJECTIVES

At the conclusion of this activity, participants will be able to:

- Understand the socioeconomic driving forces that affect the mortality of breast cancer within poor and rich nations.
- 2. Understand that the evolution of breast cancer mortality is associated with complex socioeconomic factors of the evolution of nations in their geographical regions.
- Understand that the design of efficient best practices for health improvements has to consider the overall socioeconomic ecosystems of nations.

DESIGNATION STATEMENT

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

FACULTY DISCLOSURES

Speaker: Dr. Mario Coccia - NONE

Course Director: Dr. Brigid Killelea - NONE

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