Genetics Clinical Grand Rounds

Presented by
Department of Genetics
Yale School of Medicine

“Integrated Genomic Analysis for Cancer Predisposition and Bone Marrow Failure Syndrome”

Marilyn M. Li, MD
Professor
University of Pennsylvania

Date: November 12, 2019 10:15am
Location: SHM I-304

Course Director/Host: Dr. James McGrath, MD, PhD

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
TBA

LEARNING OBJECTIVES
1. NGS technology and their clinical application in germline disorders

2. Understand the differences between mosaic/somatic mutations and germline/constitutional mutations

3. Cancer associated mutations can be found in normal individual with no apparent cancer

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

FACULTY DISCLOSURES
Dr. Marilyn M. Li, MD - none
Dr. James McGrath, MD, PhD - none

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