

INTEGRATE GENOMICS INTO CLINICAL PRACTICE



CANCER GENETIC CLINICAL EDUCATION

This on-demand, interactive program consists of 11 modules on cancer genetics that are 15 minutes, case-based and help build clinical skills and impact patient care. Earn continuing medical education (CME) and continuing nursing education (CE) credit for each module for free.

Learn how to:

- Collect a targeted family history
- Identify patients appropriate for genetic evaluation
- Apply guidelines to patients at increased and high risk
- Interpret genetic and genomic test results for patient management

Target Audience: Practicing primary care providers as well as students and residents.

Accreditation: The following activities have been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of the University of Connecticut School of Medicine and The Jackson Laboratory. The University of Connecticut School of Medicine is accredited by the ACCME to provide continuing medical education for physicians. The University of Connecticut School of Medicine designates the enduring material for a maximum of .25 AMA PRA Category 1 Credit(s)[™] (per module).

Physicians should claim only the credit commensurate with the extent of their participation in the activity. This CME activity has no commercial support associated with it.

This continuing nursing education activity was approved by the Northeast Multistate Division, an accredited approver by the American Nurses Credentialing Center's Commission on Accreditation.