REGISTRATION IS OPEN!

Friday, April 26, 2019
Check in and Breakfast: 7:30 AM – 8 AM
Presentations: 8 AM – 12:30 PM

Western Michigan University Beltline Campus
2333 East Beltline SOUTHEAST
Grand Rapids, MI 49546
Continuing education credit available

The future of genetic testing for diagnosis, prevention and targeted therapy

The growing impact and quality of direct-to-consumer genetic tests

Proposed Michigan legislation regarding family history intake requirements

The role of primary/secondary care physicians in screening for hereditary cancer conditions

Enhanced screening opportunities for high risk patients

Genetic testing and its impact on the family

Resources available following a diagnosis of a hereditary cancer condition

Payment options for direct-to-consumer and physician-ordered genetic tests

REGISTER HERE BY APRIL 19, 2019: https://bit.ly/2J186EL
Cost: $65 (includes continental breakfast and lunch)

FEATURED SPEAKERS

~Keynote Speaker~
Elena M. Stoffel, M.D.
Michigan Medicine Medical Genetics Clinic at University of Michigan

Teresa Hendricks-Pitsch,
Attorney at Hendricks & Watkins, P.L.C.

Chelsea L. Boet, M.D.
Rivertown Internal Medicine and Pediatrics at Spectrum Health

Adriane L. Shorkey, M.S.
C.G.C., Spectrum Health Cancer Genetics
CONTINUING EDUCATION AVAILABLE:

In support of improving patient care, this activity has been planned and implemented by Western Michigan University Homer Stryker M.D. School of Medicine and WMU College of Health and Human Services. Western Michigan University Homer Stryker M.D. School of Medicine is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

Credit amount subject to change.

Interprofessional Continuing Education
This activity was planned by and for the healthcare team, and learners will receive 4.0 Interprofessional Continuing Education (IPCE) credits for learning and change.

Physicians
Western Michigan University Homer Stryker M.D. School of Medicine designates this live activity for a maximum of 4.0 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Nurses
Western Michigan University Homer Stryker M.D. School of Medicine designates this activity for 4.0 contact hours for nurses. Nurses should claim only credit commensurate with the extent of their participation in the activity.

Social Work
Michigan Social Work CE hours: 4.0. This continuing social work education activity is sponsored by Western Michigan University School of Social Work. The School of Social Work is an approved provider with the Michigan Continuing Education Collaborative. Approved Provider Number: MICEC. For full CE credit, participants will be required to sign in and out, provide their Michigan Social Worker identification number and complete a course evaluation.

TARGET AUDIENCE:
Primary and Secondary Care Providers, Oncologists, Nurses, NPs, PAs, Social Workers, LPCs, LMFTs, Psychologists, Patient Navigators and Community Health Workers.

Conference Organizer:
Melissa.Ponstein@wmich.edu  616-771-9494
Western Regional Area Health Education Center (AHEC)

~Keynote Speaker~

Elena M. Stoffel, M.D., M.P.H.
Michigan Medicine Medical Genetics Clinic at the University of Michigan

Dr. Stoffel is Assistant Professor of Internal Medicine at the University of Michigan. She earned her MD at Harvard Medical School, her Master’s in Public Health at the Harvard School of Public Health, and completed her training in Internal Medicine and Gastroenterology at Brigham and Women’s Hospital in Boston. Dr. Stoffel is the Director of the University of Michigan Cancer Genetics Clinic and is a past President of the Collaborative Group of the Americas on Inherited Colorectal Cancer (CGA-ICC). Dr. Stoffel’s clinical and research interests focus on cancer risk stratification and early detection and prevention of gastrointestinal cancers. She was awarded a NIH/HCI K07 Career Development Award in Cancer Prevention and Control for her work examining the effect of genetic and behavioral factors on risk for colorectal cancer. Dr. Stoffel is involved with international collaborative studies in genetic epidemiology and serves as site-PI for cancer chemoprevention studies for individuals with inherited predisposition to colorectal cancer.