

Genomics: New Evidence Based Applications for Nursing Practice

Program Faculty

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Hagerstown, MD.

*This activity is jointly provided by
Maryland Nurses Association District-8
and
Hagerstown Community College*

Course # HCE 057



Wednesday, April 11, 2018

**Hagerstown Community College
Career Programs Building
11400 Robinwood Drive,
Hagerstown, MD 21742**

Genomics: New Evidence Based Applications for Nursing Practice

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11400 Robinwood Drive
Hagerstown, MD 21742

Course #: HCE 057

Early Registration if paid by April 4, 2018:

\$80.00~ ANA/MNA members

\$90.00~ Non-members

\$30.00~ nursing students with proof of nursing school enrollment of at least 6 credits

Late Registration if paid after April 4, 2018:

\$90.00~ ANA/MNA members

\$100.00~ non-members

\$40.00~ nursing students with proof of nursing school enrollment of at least 6 credits

(Registration at the door will NOT be accepted)

This program has been submitted to the Maryland Nurses Association (MNA) for approval to award 6 contact hours. MNA is accredited as a provider of continuing education by the American Nurses Credentialing Center's Commission on Accreditation

For more information regarding contact hours,
please contact Mary Beachley, MS, RN: (301) 663-3831

Complete and send registration information:

www.hagerstowncc.edu/mna-genomics (members)

www.hagerstowncc.edu/mna-genomics-members (non-members)

www.hagerstowncc.edu/mna-genomics-students (students)

Registration fee includes continental breakfast and lunch

Agenda

- 7:30 AM Sign in Registration & Continental Breakfast
- 8:00 AM Welcome, Program Overview
- 8:15 AM Integration of Genomics into Nursing Practice
Kathleen Calzone, PhD, RN, AGN-BC, FAAN
- 9:45 AM Break
- 10 AM Genetic Primer
Michael Groves, PhD, RN, CNE
- 11:30 Lunch provided
- 12:30 Application of Genetic/Genomic Science and Research
in the Breast Health and Oncology in the Practice
Setting
Kristy Hose, MSN, RN, ANP-BC
- 1:45 PM Break
- 2:00 PM Patient Experience- Pros and Cons with Genetic Testing
and Treatment for Marfan's Syndrome
Family discussion with Amy and Daniel Speck
- 3:15 PM Program Summary and Evaluation
- 3:30 PM Adjourn

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