



According to the [Office of Women's Health](#), heart disease is the leading cause of death for women in the U.S. and can affect women at any age.

The **Well Integrated Screening and Evaluation for WOMen Across the Nation (WISEWOMAN) program** provides education and resources to help women at higher risk for heart disease and stroke.



Take Advantage of **NO-COST, CME/CEU (1 hour)** WISEWOMAN Academic Detailing from Quality Insights!

1 in 5

In 2018, **heart disease** was responsible for more than 1 out of every 5 deaths for women in the U.S.

Source: [Office of Women's Health](#)

As part of our ongoing efforts to improve the health of women across Delaware, Quality Insights has developed a WISEWOMAN Academic Detailing curriculum for providers and clinical staff that details how the WISEWOMAN program addresses heart disease risk factors, health equity, and heart disease. It also offers tools and strategies to improve health equity.



WISEWOMAN™

Well-Integrated Screening and Evaluation
for WOMen Across the Nation

Academic Detailing:

- Evidence-based education by trained clinical educators
- Interactive, collaborative discussion
- Effective and convenient way to stay up-to-date on the latest research
- Workflow assistance
- Goal is to improve clinical care based on best available safety, efficacy, and cost-effective data

Upcoming WISEWOMAN Academic Detailing Webinars:

Thursday, September 14, 2023

2:00 p.m. to 3:00 p.m.

[Register here](#) or scan the QR code.



Thursday, September 28, 2023

12:00 p.m. to 1:00 p.m.

[Register here](#) or scan the QR code.



Want to join Quality Insights in this important initiative?

For more details, contact Sarah Toborowski at stoborowski@qualityinsights.org or call **800-642-8686, Ext. 130**.



This publication was supported by the Cooperative Agreement Number CDC-RFA-DP18-1816 from the Centers for Disease Control and Prevention. Its contents are solely the responsibility of the authors and do not necessarily represent the official views of the Centers for Disease Control and Prevention. Publication number DEDPH-WW-082223