#### 2023 Iowa Affiliate of the WOCN Society Preconference

Thursday, September 21st, 2023

Stoney Creek, Inn Johnston, Iowa

"Staying on Track, Ostomy Problem Solving":

### Fistula Management and Parastomal Hernia Management

# **Speakers:**

Sue Bruch MSN, RN, ARNP, ACNP-BC, CWOCN, CFCN

Michelle Wenzel MSN, RN, ARNP, CWON

<u>Intended Audience:</u> Nurses and other Healthcare Professionals who specialize in wound, ostomy, continence, and foot care.

<u>Purpose</u>: This conference is designed to provide the most current information on ostomy complications; fistula and parastomal hernia management to nurses who specialize in wound, ostomy, continence, and foot care.

#### Agenda:

9:00 am – 9: 30 am Registration

9:30 am – 10:30 am Didactic Ostomy Complications, complex fistula management

10:30 am - 10:45 am Break

10:45 am – 11:45 am Didactic Ostomy Complications, parastomal hernias

11:45 am – 12:45 pm Lunch with speaker provided by Byram Healthcare

12:45 pm - 1:45 pm Skills Lab, managing parastomal hernias and complex fistulas.

1:45 pm - 2:00 pm Break

2:00 pm – 2:45 pm Skills Lab cont.

2:45 pm - 3:00 pm evaluations and closing

## **Objectives:**

- 1. Learner will describe etiologic factors and fistula classifications.
- 2. Learner will discuss comprehensive fistula management.
- 3. Discuss assessment, management, treatment of parastomal hernias.
- 4. Demonstrate how to measures and fit for hernia support belt.

#### Accreditation:

Nurses will receive **4.0** contact hours. This continuing education activity was approved by the Ohio Nurses Association, an Ohio Board of Nursing approver. (OBN-001-91)

Criteria for successful completion: Attendance at the entire event and submission of an evaluation form.

No one with the ability to control content of this activity has a relevant financial relationship with an ineligible company. Commercial support will be given by Convatec, Coloplast. Hollister, 3M and Byram Healthcare.

Please contact Shirley Zurcher at <u>zurchers@mercyhealth.com</u> for additional information