



Adult/Adolescent Sexual Assault Forensic Examiner (SAFE) Clinical Skills Laboratory Training (IAFN)

Dates: Thursday & Friday, April 11 & 12, 2019

Time: 8:30 am - 5:30 pm

Place: Monmouth University

Fee: \$500.

***Please confirm with us that the course is running before making travel arrangements, as we must have a minimum number of participants to run the program.*

Contact Hours: 16.0 nursing continuing education contact hours will be provided by the International Association of Forensic Nurses (IAFN). The Marjorie K. Unterberg School of Nursing and Health Studies is pleased to provide a clinical skills training program developed by the IAFN.

The purpose of this program is to prepare the registered nurse for the clinical aspects of the adult/adolescent sexual assault medical-forensic examination. Participation is limited to nurses who have completed a didactic course of SANE/SAFE training.

This 2-day live training experience provides the attendee with an opportunity to observe and demonstrate clinical skills used during the assessment and treatment of adolescent and adult victims of sexual assault.

Participants will observe and demonstrate the following techniques:

- Specimen collection and packaging
- Photo-documentation of findings
- Genital inspection and pelvic examination
- The use of supplies and equipment specific to completion of a forensic medical sexual assault evaluation.

This offering has been approved for 16.0 nursing continuing education contact hours. The International Association of Forensic Nurses is accredited as a provider of continuing nursing education by the American Nurses Credentialing Center's Commission on Accreditation.

This program is offered through Monmouth University. Space is limited, to register or to view our registration & refund policies, please visit our website:

www.monmouth.edu/academics/schools/nursing/continuing_programs.asp

For more info contact bpaskewi@monmouth.edu 732-571-3694.

***Participants must provide verification of active registered nursing license.*

