



**Georgia Adolescent & Adult SANE/SAFE Training Program**  
Sexual Assault Nurse Examiner/Sexual Assault Forensic Examiner

**Clinical Preceptorship General Information**

**Participants**

- The *Georgia Adolescent & Adult SANE/SAFE* class is open to qualified, licensed registered nurses (RNs) seeking to work as a Sexual Assault Nurse Examiner (SANE) in their local communities and in accordance with community sexual assault protocols.
- The class is also open to Physician Assistants (PAs), Medical Doctors (MDs), and Doctors of Osteopathy (DOs) that meet additional requirements as noted, seeking to work as Sexual Assault Forensic-Examiners (SAFE).
- Upon successful completion of the training, all participants will receive a Letter of Attendance Certification.

**SANE: Clinical Preceptorship Requirements**

- RN's seeking to work as Sexual Assault Nurse Examiners (SANE) are expected to complete a clinical preceptorship with demonstrated competency of clinical skills under appropriate supervision. (Information is provided on the clinical skills and preceptorship requirements during the class.)
- The clinical preceptorship is completed in your local community in accordance with local sexual assault response protocols governing sexual assault/abuse victimization.
- Clinical preceptorship requirements must be completed within 6-months of the didactic training class.
- Upon completion of clinical preceptorship requirements and demonstrated clinical competency, the SANE will receive a *Certificate of Georgia Adolescent & Adult SANE/SAFE Training Program Completion*.

**SAFE: Clinical Preceptorship Election**

- Completion of the clinical preceptorship is currently an elective choice for Sexual Assault Forensic Examiners (SAFE). Sexual Assault specialty certification is not currently available for PAs, MDs, or DOs.
- SAFE candidates **may elect** to satisfy the clinical preceptorship requirement to demonstrate competency and to receive the *Certificate of Georgia Adolescent & Adult SANE/SAFE Training Program Completion*.