



## Introductory Training Course: Sexual Assault Forensic Examination

Sexual Assault Forensic Examinations are medical and forensic examinations of patients who have experienced sexual violence carried out at specialised Sexual Assault Treatment Units (SATUs) nationwide. This is a two-day basic training course for doctors of various specialty backgrounds who plan to work in SATUs as Forensic Medical Examiners (FMEs).

Venue: **NUI Galway School of Medicine / Irish Centre for Applied Patient Safety and Simulation  
University Hospital Galway Nurses' Home, Newcastle Road, Galway**

Date: **The next courses will take place in autumn 2020 and spring 2021.**

### Programme outline:

<b>Friday</b>	09:00-13:00	Introduction Introduction to sexual offences law in Ireland Patient journey to, in and from SATU: Options 1, 2 and 3 Consent for Forensic Examination, Confidentiality, Ethics Sexual Assault History taking: National SATU documentation Simulated Patient Scenario: Taking a Sexual Assault History
	14:00-17:00	General physical examination Description of injuries Genital Examination Introduction to Forensic Science and sampling Practical Skills: Getting to know "The Kit" Practical Skills: Use of task trainer for genital forensic examination
<b>Saturday</b>	09:00-13:00	Introduction and Re-cap of Day 1 Simulated Patient Scenarios: adult female vaginal rape Simulated Patient Scenarios: adult male anal rape
	14:00-17:00	Vulnerable patient considerations incl. substance misuse, mental health assessment Aftercare: Emergency contraception, STI prophylaxis including PEP Forensic Report Writing Q&A

Please note that completion of the above course does not mean an individual is competent to work unsupervised. Further training, supervision and mentoring, in accordance with National Guidelines, will be required.

For further information and to register to attend please email: [satugalway.hsewest@hse.ie](mailto:satugalway.hsewest@hse.ie)

**CPD will be awarded**

**This course is sponsored by the National Women and Infants Health Programme, HSE and Department of Health**