

Board of Nursing Larry Hogan, Governor · Boyd K. Rutherford, Lt. Governor · Dennis R. Schrader, Secretary

Forensic Nurse Examiner Training - Adolescent/Adult Curriculum 40 Hours of Theory

Updated: 04/19/2021

Time	Didactic Learning	Objectives	Presenter	Teaching
	Topic			Methods
	I. Overview of			
	Forensic Nursing and			
	Sexual Violence			
105 min.	Overview & Historical	1. History and evolution of forensic nursing		
	Perspective	2. Role of the adult/adolescent SANE in caring for adult and		
	of Forensic Nursing	adolescent sexual assault patient populations		
		3. Role of the adult/adolescent SANE and sexual violence		
		education and prevention		
		4. Role of the International Association of Forensic Nurses		
		in establishing the scope and standards of forensic nursing		
		practice		
		5. Key aspects of Forensic Nursing: Scope and Standards of		
		Practice		
		6. Professional and ethical conduct related to forensic nursing		
		practice.		
		7. Nursing resources, locally and globally, that contribute to		
		current and competent adult/adolescent forensic nursing		
		practice.		
		8. Key concepts associated with the use of evidence-based		
		practice in the care of adult and adolescent patient		
		populations.		
		9. Defining the expanded role of the Maryland FNE, and		
		differences between SAFE/SANE/FNE		
		10. Review the MBON Scope and Standards of Practice		
		including educational guidelines.		
		11. Review National Best Practice Guidelines by National		
		Institute of Justice (NIJ)		

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	Topic			Methods
120 min.	Role and	1. Discuss each component of patient care		
	Responsibility of the	a. Obtaining consent and assent		
	Forensic Nurse	b. Conducting the physical and psychosocial		
		assessment (medical needs & safety needs)		
		c. Conducting the medical forensic evidentiary		
		examination (medical & forensic interview,		
		evidentiary collection of specimens, and chain of custody)		
		d. Offering prophylactic medications for STI and		
		pregnancy prevention		
		e. Giving referrals for follow up care (PCP, GYN,		
		or clinic for follow up STI and HIV testing,		
		trauma counseling/therapy, legal and criminal		
		justice resources)		
		2. 2. Discuss the components for performing the medical		
		forensic examination step by step:		
		a. Detailed head to toe assessment for trauma		
		identification and evidence collection		
		b. Detailed ano-genital assessment for trauma		
		identification and evidence collection		
90 min.	Sexual Violence	1. Types of sexual violence		
		2. Types of intimate partner violence (IPV)		
		3. Global incidence and prevalence rates for sexual violence		
		and IPV in the female and male adult and adolescent		
		populations		
		a. Risk factors for sexual violence and abuse		
		4. Discuss misconceptions, biases and deeply held beliefs		
		regarding sexual violence, abuse, and co-occurring violence		
		in adult and adolescent patient populations		

Time	Didactic Learning Topic	Objectives	Presenter	Teaching Methods
		5. Identify barriers for individuals reporting sexual assault and discuss how the barriers have been decreased due to SAFE/FNE programs. 6. Health consequences of sexual violence and abuse and co-occurring violence, to include physical, psychosocial, cultural, and socioeconomic sequelae 7. Key concepts of offender behavior and the effect on sexual assault patient populations 8. Factors that impact the vulnerability of patients being targeted for sexual violence (i.e., adverse childhood experiences [ACEs], generational violence, and people who were raised in the foster care system)		TVICTIONS .
30 min.	Clinical Requirements	1. Review required clinical rotations and process for submission for certification through MBON		
	II. Victim Responses and Crisis Intervention			
120 min.	Response to trauma & Crisis Intervention	Describe the emotional, psychological and psychosocial impact that sexual violence, abuse, and co-occurring violence has on the adult/adolescent population: a. Common psychosocial responses and diverse reactions manifested by patient b. Acute & long-term psychosocial effects i. Risk factors for acute/chronic psychosocial sequelae ii. Risk factors for nonadherence to recommended treatment plan and follow-up care iii. Identify characteristics of survivors and the process of healing c. Common concerns regarding reporting to LE		

Time Didactic Learnin	Objectives	Presenter	Teaching Methods
Time Topic Topic	d. Impact of trauma on memory e. Cognitive functioning f. Communication ability g. Discuss delayed disclosure and recantation as a common presentation with sexual violence and abuse 2. Key strategies for FNE Evaluation/Intervention a. Provide appropriate therapeutic response to the diverse reactions manifested by patients i. Empathetic / reflective listening ii. Maintain objectivity & professionalism b. Provide culturally competent & holistic care i. Trauma informed care approaches ii. Maintain dignity & privacy iii. Facilitating participation & control iv. Respecting autonomy c. Provide care focused on patient-centered outcomes considering patient's: i. Chronological age ii. Developmental status iii. Identified priorities iv. Patient's tolerance d. Provide age and developmentally appropriate care: i. Capacity to consent ii. Cognitive ability iii. Mental state iv. Intoxication v. Level of consciousness vi. Limited English proficiency	Presenter	Methods
	e. Perform a suicide/homicide risk assessment		

Time	Didactic Learning Topic	Objectives	Presenter	Teaching Methods
	Topic	f. Perform a safety risk assessment		Methods
		3. Discuss patient advocate's role in supporting the pt		
		during the medical forensic examination process		
		4. Discuss vicarious trauma and vicarious resilience		
		5. Discuss methods for preventing vicarious trauma		
		associated with forensic nursing practice		
90 min	Special Populations	1. Discuss the prevalence rates of and the unique healthcare		
7 5	Promotification	challenges and psychosocial issues associated with		
		underserved, marginalized, and diverse patient populations:		
		a. Males		
		b. Inmates		
		c. LGBTQIA		
		d. Adolescents		
		e. Elderly		
		f. Vulnerable patients or those with disabilities		
		(cognitive/physical)		
		g. Culturally diverse populations		
		h. Mental health populations		
		i. Language/communication barriers		
		j. Trafficked persons (sex/labor)		
		k. Foreign nationals		
		1. Military		
		2. Discuss best practices for improving forensic nursing		
		care provided to underserved or vulnerable patient		
		populations		
90 min	Intimate Partner	1. Define Intimate Partner Violence (IPV)		
	Violence	a. Dynamics of abusive relationships		
		b. Physiological & behavioral s/sx of IPV		
		c. Barriers that prevent victims from leaving		
		d. Review documentation and screening tools (LAP,		
		Danger Assessment, Strangulation)		

Time	Didactic Learning	Objectives	Presenter	Teaching
	Topic			Methods
		2. Techniques and strategies for interacting with adult and		
		adolescent patients and their families following a disclosure		
		of violence, including but not limited to:		
		a. Empathetic and reflective listening		
		b. Maintaining dignity and privacy		
		c. Facilitating participation and control		
		d. Respecting autonomy		
		e. Maintaining examiner objectivity and		
		professionalism		
60 min	Survivor experience	1. Discuss the experiences from the survivor's perspective		
	III. Collaborating			
	with Community			
	Agencies			
180 min.	Advocacy Law	1. Define the multidisciplinary team (MDT) concept		
	Enforcement MDT	a. Sexual Assault Response Team (SART)		
	Process	b. Community Response Teams (CRT)		
		c. Discuss various MDT models		
		d. Benefits of MDTs		
		e. Challenges of MDTs		
		2. Roles & responsibilities of the MDT members		
		a. Victim Advocates (community/rape crisis center,		
		military, hospital/organization, or legal system		
		based)		
		b. Forensic Nurse Examiners		
		c. Law Enforcement (multi-jurisdictional, patrol		
		officer role vs. detective)		
		d. Judiciary/Legal (Prosecuting & Defense		
		attorneys, Victim Rights Attorney, SALI)		
		e. Crime lab analysts (local, state, & FBI)		
		f. Social Service agencies (CPS, APS)		

Time	Didactic Learning	Objectives	Presenter	Teaching
	Topic			Methods
		g. Guests/Other (Title IX Coordinator, EMS,		
		Military, community stakeholders, sexual assault		
		survivors)		
		3. Key strategies to initiate and maintain effective		
		communication and collaboration among multidisciplinary		
		MDT members while maintaining patient privacy and		
00 ;	TYL NA 11 1 TO 1	confidentiality		
90 min	IV. Medical Forensic	1. Demonstrate history taking skills		
	History Taking and	a. Evaluating mental status		
	Consent	b. Behavioral observations and interpretation of pt's		
		verbal and non-verbal communication		
		2. Establishing rapport to facilitate consent, assent, and		
		disclosure (consider pt's current mental status, age,		
		developmental level, gender identity, and cultural		
		differences)		
		a. Explaining pt's options (VAWA law, choice of		
		FNE exam, Medical exam, or both)		
		b. Obtain/review consent / assent from pt & throughout medical forensic exam process		
		3. Importance of using the medical forensic history to assess		
		for and guide the healthcare decisions while simultaneously		
		evaluating for any potential forensic implications		
		a. Consideration of additional needs due to poly-		
		victimization or co-occurrence of violence		
		4. Obtain a comprehensive, developmentally appropriate		
		patient history including a focused review of systems:		
		a. Medical history		
		i. Past medical & surgical history		
		ii. Allergies		
		iii. Vaccination status		
		iv. Current medications		

Time	Didactic Learning Topic	Objectives	Presenter	Teaching Methods
	•	v. Contraceptive usage		
		vi. Last menstrual cycle		
		vii. Pregnancy history		
		viii. Psych-Social history		
		b. Psych-Social history		
		i. Tobacco, alcohol & recreational drug use		
		ii. Interpersonal safety concerns / needs		
		iii. Current mental status (verbal and non-		
		verbal behaviors observed)		
		iv. Past mental health (counseling, mental		
		disorders, suicidal/homicidal)		
		c. Anogenital-urinary and oral history		
		v. Recent/current infections		
		vi. Recent procedures/injuries		
		vii. Use of insertive devices (oral, vaginal, &		
		anal)		
		viii. Most recent consensual sexual acts (oral,		
		vaginal, & anal)		
		d. Assault event history		
		ix. Date / time / location of assault event		
		x. Actual / attempted acts (accuracy of		
		details / quote pt's words)		
		xi. Suspected drug facilitated sexual assault		
		(DFSA)		
		xii. Strangulation / Physical assault		
		xiii. Use of weapons/restraints/threats		
		xiv. Ejaculation / Condom use		
		xv. Pain or bleeding or other associated		
		symptoms post assault (started during/after		
		event) vvi. Use of recording devices (photo/video)		
		xvi. Use of recording devices (photo/video)		

Time	Didactic Learning	Objectives	Presenter	Teaching
	Topic			Methods
		xvii. Potential destruction of evidence (crime		
		scene, witnesses, clothing washed, length of		
		time since assault)		
		xviii. Assailant information		
		5. Differentiation between medical forensic history and		
		forensic interview		
		6. Coordination between FNE and law enforcement		
		regarding the logistics and boundaries of FNEs medical		
	T. O	forensic history and LEs investigation intent		
	V. Observing and			
	Assessing Physical			
120	Examination Findings	1 D (111) 2 (111) 1 1 1		
120 min	Physical Assessment	1. Re-establish patient's right to consent or decline any		
	and Documentation	portion of examination		
		2. Primary assessment-airway, breathing, circulation		
		a. Auscultation, percussion, palpation techniques to		
		assess respiratory, cardiac, and gastrointestinal		
		systems		
		3. Secondary assessment- detailed head to toe assessment.		
		(*Importance of addressing pt concerns related to examiner		
		gender and other preferences) a. Comprehensive head-to-toe physical assessment		
		that is age, gender identity, developmentally, and		
		culturally appropriate, while considering the		
		patient's tolerance, including assessment of:		
		i. Patient's general appearance, demeanor,		
		cognition, & mental status		
		ii. Clothing and other personal possessions		
		iii. Body surfaces for physical findings		
		iv. Anogenital structures		
		v. Sexual maturation		

Time	Didactic Learning Topic	Objectives	Presenter	Teaching Methods
	Topic	vi. Impact of estrogen on anogenital		Methous
		structures		
		b. Review health history		
		3. Overview and documentation of physical assessment		
		findings		
		4. Circumstances that may necessitate referral and/or		
		consultation		
180 min.	Review of Genital	1. Discuss the genital anatomy and development stages		
	Anatomy	through the lifespan.		
	·	a. Proper identification of genital anatomy of both		
		male and female patients.		
		b. Discuss a detailed genital examination for trauma		
		and non-trauma related findings and the collection		
		of forensic evidence.		
		5. Importance of utilizing accurate terminology in		
		documentation (vaginal vs. vulva vs genital and anus vs.		
		rectum)		
		6. Peer review/expert consultation		
60 min.	Adult Genital	1. Discuss normal variations found in adult male and female		
	Variations	patients		
		a. Surgical		
		b. Age-related changes		
		c. Dermatological variations		
		2. Discuss abnormal genital variations found in adult male		
		and female patient		
		a. Infections		
		b. Non-sexually related trauma		
		3. Congenital		
		4. Female mutilation		
		5. Circumcised male vs. uncircumcised male		
		6. Discuss interpretation of findings		

Time	Didactic Learning	Objectives	Presenter	Teaching Methods
150 min.	Topic Trauma Identification	1. Discuss mechanisms of injuries & documentation.		Methous
130 11111.	after sexual assault and	a. Blunt		
	interpersonal violence	b. Sharp		
	interpersonal violence	c. Penetrating		
		d. Strangulation		
		2. Define common injuries seen in victims of sexual assault		
		1		
		/ interpersonal violence		
		a. Physical injuries		
		b. Genital injuries		
		c. Anal injuries		
		3. Terminology related to mechanical and physical trauma		
		findings, including: a. Abrasion		
		b. Laceration/tear		
		c. Cut/incision		
		d. Bruise/contusion (inability to age bruises) e. Hematoma		
		f. Swelling/edema		
		g. Redness/erythema h. Petechiae		
		4. Describe advanced techniques utilized by FNE for		
		assessing, identifying and documenting ano-genital trauma		
		a. Positioning		
		i. Lithotomy		
		ii. Knee chest supine / prone		
		iii. Side-lying / lateral		
		b. Inspection of vaginal area		
		i. Labial separation/traction to improve		
		visualization of fossa navicularis, posterior		
		fourchette, and hymen		
		c. Inspection of anal area		

Time	Didactic Learning	Objectives	Presenter	Teaching
	Topic			Methods
		i. Gluteal separation and anal dilatation		
		ii. Use of anoscope within scope of practice		
		per the jurisdiction's Nurse Practice Act &		
		indications for the use		
		d. Toluidine blue dye application and removal		
		e. Colposcopic or photographic visualization with		
		magnification		
		f. Urinary catheter sterile water balloon flotation,		
		cotton tip swab, or other technique for improved		
		hymen visualization		
		g. Peer review/expert consultation		
		5. Discuss patterns of injuries		
		a. Injuries in various stages of healing		
		6. Patterned injuries		
		a. Ligature marks		
		b. Foot prints		
		c. Finger impression marks		
		d. Central clearing vs. sparing		
		e. Other patterned findings		
		7. Non-fatal Strangulation		
		a. Method		
		i. hands		
		ii. arms		
		iii. object / ligature		
		b. Impact on body		
		i. swallow reflex		
		ii. skin		
		iii. petechiae		
		iv. respiratory signs/symptoms and potential		
		sequelae		

Time	Didactic Learning Topic	Objectives	Presenter	Teaching Methods
	VI. Medical Forensic	v. neurological signs/symptoms and potential sequelae vi. cardiovascular sign/symptoms c. Increased complexity of trauma i. Care recommendations including follow up examination and care d. Discuss lack of findings / injuries from NFS e. Consideration of lethality i. Patient safety needs ii. Goals based on the physiological, psychological, sociocultural, spiritual, and economic needs of the patient who has experienced assault 8. Planning care using current evidence-based practice for adult and adolescent sexual assault patient populations 9. Using clinical judgment to determine care 10. When to employ medical consultation and trauma intervention		
	Specimen Collection			
60 min.	Introduction to the Sexual Assault Kit	Patient (Victim)- Centered Care 1. Sexual assault evidence collection kit a. victim b. suspect 2. Importance of patient participation, consent, and ongoing assent during specimen collection procedures as a means of recovering from sexual violence		
120 min.	Evidence Collection and Preservation	Specimen collection options within the community available to adult and adolescent patients who have experienced sexual assault, including: a. Reporting to law enforcement		

Time	Didactic Learning	Objectives	Presenter	Teaching
	Topic	h Non manarting/ananymaya avidanga adlastian		Methods
		b. Non-reporting/anonymous evidence collectionc. Medical evaluation and treatment		
		2. Address patient concerns and common misconceptions		
		regarding specimen collection including potential risks and		
		benefits for the patient related to evidence collection.		
		a. Techniques to support the patient and minimize		
		the potential for additional trauma during specimen		
		collection procedures.		
		b. Techniques to facilitate patient participation in		
		specimen collection procedures		
		3. Evidence-based practice when planning evidentiary		
		procedures		
		a. Recommendations for collection time limits of		
		biological specimens following a sexual assault.		
		b. Appraisal of data regarding the assault details to		
		facilitate complete and comprehensive medical		
		forensic examination and evidence collection		
		c. Materials and equipment needed for biologic and		
		trace evidence collection		
		4. Demonstrate the technique step by step for evidence		
		collection of the sexual assault client.		
		5. Types of specimens and methods of collection in the		
		adult and adolescent patient following a sexual assault,		
		based on the event history, including but not limited to:		
		a. DNA		
		b. Trace/non-biologic		
		c. History documentation		
		d. Physical findings, identification, and		
		documentation		
		e. Medical forensic photography		
		f. Toxicology		

Time	Didactic Learning Topic	Objectives	Presenter	Teaching Methods
	Topic	6. Adjunctive tools and methods used in specimen		Memous
		identification and collection and associated risks and		
		benefits, including but not limited to:		
		a. Alternate light sources		
		b. Swab collection techniques		
		c. Speculum examination		
		d. Colposcopic visualization or magnification with a		
		digital camera		
		e. Anoscopic visualization, if indicated and within		
		the scope of practice in the Nurse Practice Act.		
		7. Evidence-based practice guidelines for the identification,		
		collection, preservation, handling, and transfer of biologic		
		and trace evidence specimens following a sexual assault		
		a. Physical findings		
		b. Clothing evidence		
		c. Hair evidence		
		d. Bite mark evidence		
		e. Fingernail scrapings		
		f. Fluoresced exudates		
		g. Swabs (perioral, oral, perivaginal vaginal,		
		endocervical, penile, perianal anal and other dried		
		body fluids)		
		h. Blood Specimen		
		i. Swab for saliva specimens		
		j. Foreign bodies (tampons, pads, etc.)		
		k. Toxicology blood/urine screen		
		l. Electronic data & image management		
		8. Explain purpose of laboratory tests performed and the		
		impact they have on sexual assault cases		
		a. Serum pregnancy		
		b. Serum alcohol		

Time	Didactic Learning	Objectives	Presenter	Teaching Mathada
	Topic	a Urina taviaa lagy/samum taviaa lagy		Methods
		c. Urine toxicology/serum toxicology		
		d. STIs (gonorrhea, chlamydia, trichomonas)		
		e. Hepatitis B and C f. HIV		
		g. Syphilis		
		h. Drug Facilitated Sexual Assault (DFSA)		
		9. Chain of custody and principles and procedures for		
		maintaining		
		10. Evaluating the effectiveness of the established plan of		
		care and associated evidentiary procedures and adapting the		
		plan based on changes in data collected throughout the		
		nursing process		
60 min	Drug Facilitated Sexual	Drug-facilitated sexual assault (DFSA), current trends,		
00 11111	Assault specimen	criteria associated with a risk assessment for DFSA, and		
	collection	when specimen collection procedures are indicated		
	Concetion	a. Discuss the incidence of substance abuse and		
		relationship to sexual assault		
		b. Discuss trends of DFSA drugs		
		c. Review current drug testing collection and		
		handling of specimens.		
		d. Review indications/time frame for specimen		
		collection.		
60 min.	Crime Lab Trace	Identify types of trace analysis evidence specific to		
	Analysis	sexual assault cases		
		a. DNA		
		b. CODIS (Combined DNA Index System)		
		2. Describe techniques and procedures for trace analysis		
		evidence.		
		3. Discuss challenges related to the evidence gathering		
		process, including the evidence integrity and chain of		
		custody.		

Time	Didactic Learning	Objectives	Presenter	Teaching Motheda
	Topic	a Evidanas/specimen authorina pue acce		Methods
		a. Evidence/specimen gathering process		
		b. Evidence/specimen labeling processc. Documentation		
		d. Cross contamination prevention/ LOCARD's		
		<u> </u>		
45 min.	Suspect Examination	principle 1. Identify the purpose of suspect examination physical		
43 11111.	Suspect Examination	examination		
		a. Evidence collection		
		b. Differences in victim and suspect medical		
		forensic exam and specimen collection		
		c. Synthesizing data from a reported sexual assault		
		to a complete and comprehensive medical forensic		
		examination and evidence collection in the suspect		
		of a sexual assault		
		2. Legal authorization needed to obtain evidentiary		
		specimens and examine a suspect, including:		
		a. Written consent		
		b. Search warrant		
		c. Court order		
		d. Financial considerations		
		e. Medical examination		
		f. Evidence collection		
		3. Security/Law Enforcement		
		a. Law enforcement presence		
		b. Documenting all persons present in room		
		c. Documenting personnel performing exam		
		d. Avoiding contact between victims/suspect		
		4. Preventing cross-contamination if the medical forensic		
		examinations and/or evidence collections of the victim and		
		suspect are performed in the same facility or by the same		
		examiner		

Time	Didactic Learning Topic	Objectives	Presenter	Teaching Methods
	Topic	5. Physical findings, Trauma Identification, Evidence		Methous
		Collection & Preservation, and Documentation to include		
		but not limited to:		
		a. Photographs with description		
		b. Body mapping		
		6. Components of a suspect medical forensic exam		
		a. Recommendations for time limits of collection of		
		biologic evidence in the suspect of a sexual assault		
		b. Types of evidence that can be collected in the		
		medical forensic examination of a suspect following		
		sexual assault, such as:		
		i. Biologic/DNA evidence		
		ii. Trace/non-biologic evidence		
		iii. Toxicology		
		c. Variables in specimen collection, packaging,		
		preservation, and transportation issues for items,		
		including:		
		i. Products of conception		
		ii. Foreign bodies		
		iii. Tampons		
		iv. Diapers		
		7. Discuss variables in male vs. female suspect exam		
		8. Evaluating the effectiveness of the established plan of		
		care and adapting the care based on changes in data		
		collected throughout the nursing process		
60 min.	VII. Medical Forensic	1. Key principles of forensic photography		
	Photography	a. Obtain pt consent/assent for taking photos		
		b. Obtain images relevant to assault (limit photo to		
		subject matter, protect pt modesty)		
		c. Accurate representation of subject matter		
		(undistorted, non-inflammatory)		

Time	Didactic Learning	Objectives	Presenter	Teaching
	Topic			Methods
		2. Forensic findings that warrant use of photo		
		documentation		
		a. Physical findings		
		b. Biological / trace evidentiary findings		
		c. Follow-up examinations (evolution of healing or		
		injury presentation, or unclear if abnormal finding is		
		pt's normal)		
		3. General forensic photograph principles & quality		
		a. Be familiar with equipment prior to use		
		b. Variables affecting clarity and quality (lighting,		
		skin color, type and location of findings, camera		
		focus, aperture and speed)		
		c. Photography principles as they relate to types of		
		images including: overall orientation,		
		landmarks/mid-range, close-up, close-up with scale,		
		"rule of threes"		
		d. Consistent peer review of photographs (to ensure		
		quality & accurate interpretation)		
		4. Discuss various media sources used for forensic photo		
		documentation		
		a. Digital images / Video / Colposcope		
		b. JPEG vs. RAW images		
		c. ALS (various wavelengths & colored filters)		
		d. Software enhancement		
		5. Implications of forensic photography		
		a. Research related to use of alternate light source		
		b. Use of enhancement tools such as filters,		
		alterations of images		
		c. Use of personal cell phone		

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	Topic	1 4 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Methods
		d. Address LE request to take their own photos with		
		their camera, impact on pt rights / needs for		
		complete FNE exam		
		e. Storage, confidentiality, appropriate release and		
		use of forensic exam photographs		
		6. Physiological, psychological, sociocultural, and spiritual		
		needs of patient		
		a. Impact photo documentation may have on patient		
		from their previous experiences		
		b. Necessity of photos based on assessment of		
		patient considering patient-centered goals		
		c. Adapting photography to accommodate patient		
		needs and preferences		
00:	VIII Come II.	7. Review sample forensic photographs		
90 min.	VIII. Sexually	1. Prevalence/incidence and morbidity and risk factors		
	Transmitted Disease	regarding STIs after sexual assault/abuse		
	Testing and	2. Describe symptoms associated with STIs		
	Prophylaxis	a. Chlamydiab. Gonococcal infections		
		c. Trichomoniasis		
		d. Syphilis		
		e. Human Papillomavirus f. Bacterial Vaginosis		
		g. Hepatitis A, B & C		
		h. HIV/AIDS		
		i. HryAids i. Herpes		
		j. Symptoms that mimic STIs		
		3. Reportable diseases to Health Department and DHMH		
		regional regulations		
		4. Vertical transmission vs. horizontal transmission of		
		infections		

Time	Didactic Learning Topic	Objectives	Presenter	Teaching Methods
	Topic	5. Presence of STIs may be evidence of sexual		Memous
		abuse/assault of pediatric/adolescent pt (Adam's		
		classification)		
		6. Pt and/or guardian concerns and myths regarding		
		transmission, treatment & prophylaxis of select STIs		
		7. Prioritizing care based on assessment data and patient		
		centered goals.		
		8. Physiological, psychological, sociocultural, spiritual, and		
		economic needs of pediatric /adolescent pts who are at risk		
		for an actual or potential STIs following sexual		
		abuse/assault		
		9. Describe current evidence-based national and/or		
		international guidelines or CDC recommendations for		
		testing/prevention/treatment for STIs:		
		10. Practicalities of STI Testing		
		a. Consent to test		
		b. Who gets tested		
		c. Sampling & test selection: nucleic acid		
		amplification testing (NAAT) vs culture vs serum		
		d. Collection, preservation, and transport of testing		
		medias		
		e. Screening versus confirmatory testing		
		methodologies for select STIs		
		11. STI Prophylaxis: Options, common side effects, routes		
		of administration, contraindications, necessary baseline		
		laboratory specimens when applicable (e.g., HIV), dosing,		
		and follow-up requirements for select STIs		
		a. Ceftriaxone		
		b. Azithromycin		
		c. Metronidazole		
		d. Doxycycline		

Time	Didactic Learning Topic	Objectives	Presenter	Teaching Methods
	•	e. Acyclovir, Famcyclovir, Valcyclovir		
		f. Anti-retroviral:		
		1. Tenofovir disoproxil fumarate with		
		emtricitabine (Truvada)		
		2. Raltegravir (Isentress)		
		3. Dolutegravir (Tivicay)		
		12. Other medications:		
		a. Ondansetron (Zofran)		
		b. Tetanus booster		
		c. Hepatitis B booster vs. Hepatitis B Immune		
		Globulin		
		d. HPV vaccine		
		13. Follow-up care and discharge instructions associated		
		with STIs		
		a. Repeat testing recommendations for Syphilis,		
		HIV, and Hep C		
		b. Referrals for follow-up care, monitoring		
		c. Information on prevention and transmission risk		
		d. Individualizing short- and long-term goals of		
		patients who are at risk for an actual or potential		
		STIs following sexual abuse/assault		
60 min	IX. Pregnancy Risk	1. Discuss prevalence rates for pregnancy following sexual		
	Evaluation and Care	abuse/assault		
		2. Discuss pregnancy risk following sexual abuse/ assault		
		based on specifics of pt's provided history and pubertal		
		status		
		3. Describe testing methods:		
		a. blood vs. urine		
		b. quantitative vs. qualitative		
		4. Indications for and effectiveness of available pregnancy		
		prevention methods		

Time	Didactic Learning	Objectives	Presenter	Teaching
	Topic			Methods
		a. Levonorgestrel (Plan B One-Step, Plan B, Ella)		
		b. IUD (Paraguard, Mirena)		
		c. Condoms		
		d. Nexplanon		
		e. OCP (Oral contraceptive pill), Sponge, Foam		
		5. Pt education key concepts regarding emergency		
		contraception:		
		a. Mechanism of action		
		b. Baseline testing required		
		c. Side effects		
		d. Administration		
		e. Failure rate		
		f. Follow-up requirements		
		6. Discuss with pt and/or guardian concerns, beliefs, and		
		misconceptions r/t reproduction, pregnancy, and pregnancy		
		prophylaxis		
		a. Prioritize care based on assessment data and		
		patient-centered goals		
		7. Use evidence-based guidelines to select the most		
		appropriate emergency contraceptive in planning care for		
		pts who are at risk for unwanted pregnancy following		
		sexual abuse/assault		
		8. Assess physiological, psychological, sociocultural,		
		spiritual, and economic needs of pts who are at risk for		
		unwanted pregnancy following sexual assault/abuse		
		9. Discuss situations warranting medical or specialty		
		consultation		
		10. Evaluating the effectiveness of the established plan of		
		care and adapting the care based on changes in data		
		collected throughout the nursing process		

Time	Didactic Learning	Objectives	Presenter	Teaching Methods
	Topic	11. Demonstrating the ability to identify and explain		Memous
		necessary follow-up care, discharge instructions, and		
		referral sources associated with emergency contraception		
		and/or pregnancy termination options		
90 min.	X. Medical Forensic	Key principles of the Medical Forensic Exam		
oo mii.	Documentation	documentation		
	Documentation	a. Clear demonstration of FNE role and		
		responsibility throughout documentation process		
		(use of nursing process, pt-centered care, focus on		
		pt's needs and goals)		
		b. Guided by research/evidence-based practice		
		c. True and accurate representation		
		d. Objective assessment and evaluation		
		e. Clear and appropriate use of language (to		
		differentiate between subjective & objective data;		
		Language used to document is free of judgment or		
		bias (declines vs. refuses, patient vs. victim)		
		f. Maintaining congruency between evidence		
		collection, documentation, and medical forensic		
		history		
		2. Key elements of the Medical Forensic Exam		
		documentation		
		a. Consent forms (exam, photos, sharing		
		information, contacting LE, medications, record		
		review for training purposes)		
		b. Patient evaluation and examination details		
		i. medical & forensic history reported		
		(persons present during history taking &		
		exam, and differentiating various sources of		
		information provided)		

Time	Didactic Learning	Objectives	Presenter	Teaching Modes do
	Topic	ii nt nometive in evete (includine env		Methods
		ii. pt narrative in quotes (including any		
		outcry statements made during exam)		
		iii. medical forensic exam findings (exam		
		report, strangulation form)		
		iv. type of evidence collected & source		
		v. photographs, documentation of photos &		
		body diagrams		
		vi. lab tests and results		
		vii. medications provided		
		viii. safety planning		
		c. Discharge forms and follow-up resources		
		d. Assure all documentation is complete		
		3. Legal Considerations		
		a. informed consent & assent		
		b. regulatory & accreditation requirements		
		c. confidentiality & HIPAA		
		d. chain of custody		
		e. mandated reporting		
		i. explain difference between SA & DV		
		4. Retention, access, release of records & kit storage		
		a. Record retention (statutes of limitation, photo		
		storage: medical record vs. FNE office, facility		
		capabilities)		
		b. Access to records (facility policy for sharing with		
		other treatment providers, restricted access to others,		
		& peer review/training)		
		c. Release of records (subpoena, patient/family,		
		CPS, LE, APS, SAO, ensure process upholds patient		
		privacy & HIPAA law, consider cross-jurisdictional		
		issues)		
		d. Storage of kit (legislature/laws)		

Time	Didactic Learning Topic	Objectives	Presenter	Teaching Methods
	XI. Discharge and Follow-Up Planning	 5. Review a medical forensic exam documentation sample to identify strengths and weaknesses 6. Processes related to medical forensic documentation that include quality improvement, peer review, and research/evidence-based practice 		
30 min.	Continuum of Care Referrals and Discharge Instructions	Develop, prioritize, and facilitate appropriate discharge and follow up plans of care for adult and adolescent patient populations based on the individual needs of each patient and the consideration of age, developmental level, cultural values, and geographic differences. a. Resources that address the specific safety, mental health, medical and forensic needs of adult and adolescent patients b. Facilitation of access to multidisciplinary collaborative agencies c. Individualizing the discharge plan and follow-up care based on medical, forensic, and patient priorities d. Determining and communicating follow-up and discharge needs based on evidence-based practice, recognizing differences related to age, developmental level, cultural diversity, and geography e. Individualizing & modifying the discharge plan and follow-up care based on medical, forensic, and patient priorities.		
	XII. Courtroom Testimony and Legal Considerations	patient priorities.		

Time	Didactic Learning Topic	Objectives	Presenter	Teaching Methods
60 min.	Courtroom Testimony	 Overview of Courtroom proceedings Review key processes associated with pretrial preparation Review of medical/forensic history taking process Apply courtroom testimony with exception to hearsay ruling for RN, FNE Appropriate dress and presentation for Court Forensic nurse's role in judicial proceedings, including: Educating the trier of fact 		Memous
		b. Providing effective testimony c. Demeanor and appearance d. Objectivity e. Accuracy f. Evidence-based testimony g. Professionalism		
30 min.	Defining the Expertise of the FNE	Construction of FNE-CV Describe the didactic and clinical components for FNE recognition		
90 min.	The Judicial System and Laws	1. Role of the FNE in judicial and administrative proceedings (Civil vs. criminal) 2. Discuss legal definitions associated with sexual violence 3. State the order of proof in a criminal trial 4. Differences between the roles & responsibilities of fact versus expert witnesses in judicial proceedings 5. Discuss the laws specific to the protection of children reporting sexual child abuse and how they relate to the expertise of the FNE examiner 6. Discuss Maryland criminal code defining penetration. 7. Review civil legal issues arising from sexual assault 8. Differences between a judge vs. jury trial 9. Criminal justice standards / policy 10. Rape Shield Doctrine per Maryland law		

Time	Didactic Learning Topic	Objectives	Presenter	Teaching Methods
		11. Define terminology in the Judicial process:		31.2002200.0
		a. Indictment		
		b. Arraignment		
		c. Plea agreement		
		d. Sentencing		
		e. Deposition		
		f. Subpoena		
		g. Direct examination		
		h. Cross-examination		
		i. Objections		
60 min.	Mock Courtroom	1. Review a simulation of court proceedings that include all		
		parties involved		



Board of Nursing Larry Hogan, Governor · Boyd K. Rutherford, Lt. Governor · Dennis R. Schrader, Secretary

Forensic Nurse Examiner Training - Adolescent/Adult Curriculum 40 Hours of Theory