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Forensic Nurse Examiner: A Critical Role in Healthcare and Justice

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Introduction

Forensic Nurse Examiners (FNEs) are specialized healthcare professionals who play an essential role in the intersection of healthcare and the criminal justice system. They are trained to provide specialized care to individuals who have been victims of violence, trauma, or abuse while simultaneously collecting forensic evidence that may be used in criminal investigations and legal proceedings. The role of a forensic nurse examiner is both complex and vital, as it requires a unique combination of nursing skills, clinical expertise, and knowledge of the legal system. This article will explore the duties, education, training, and impact of forensic nurse examiners on both healthcare and justice [1-3].

What Is a Forensic Nurse Examiner?

A Forensic Nurse Examiner (FNE) is a registered nurse who has received specialized education and training in forensic science, focusing on the care of patients who have experienced trauma or abuse, including sexual assault, domestic violence, child abuse, and homicide. FNEs are often called upon to collect, preserve, and document evidence that can be used in legal proceedings. They provide crucial medical care to victims of crime, while also serving as key contributors to criminal investigations.

Forensic Nurse Examiners are particularly skilled in conducting Sexual Assault Forensic Examinations (SAFE), which involve a thorough physical examination of the patient, the collection of forensic evidence (such as DNA, semen, and hair samples), and the documentation of injuries that may be indicative of a crime. The forensic examination is done with the explicit purpose of preserving evidence that can be used in criminal cases, but it also prioritizes the patient's well-being and healing.

Key Responsibilities of a Forensic Nurse Examiner

The role of a forensic nurse examiner extends beyond just providing clinical care; it involves a combination of healthcare and legal responsibilities. Some of the primary responsibilities of a forensic nurse examiner include:

Providing Medical Care to Victims of Trauma: The primary responsibility of any forensic nurse is to ensure the immediate medical needs of the patient are addressed. Forensic nurse examiners are often the first healthcare providers to assess and care for individuals who have been physically injured through violence or abuse. They may provide treatment for wounds, infections, or other conditions caused by the trauma [4].

Collecting and Preserving Forensic Evidence: Forensic nurse examiners are specially trained to collect various forms of evidence that may be used in criminal investigations. This can include the collection of biological evidence such as DNA, blood, saliva, and semen, or other physical evidence like hair or fibers. The process must be meticulous to ensure that the evidence is preserved in a way that maintains its integrity and can be used in court. Contamination of evidence must be avoided at all costs, which is why forensic nurses follow strict protocols when handling evidence. Documenting Findings: Forensic nurses must carefully document all of their observations and findings during an examination. This includes noting the patient's medical history, the details of the injuries or trauma, the patient's emotional state, and any other relevant information. Accurate documentation is crucial, as these records can be used as evidence in court. Additionally, forensic nurses may be called upon to testify in legal proceedings, explaining the findings and the methods used during the examination.

Providing Expert Testimony: A key role of a forensic nurse examiner is to act as an expert witness in court. When evidence collected by a forensic nurse is presented during a trial, the nurse may be asked to testify about the forensic examination process, the findings, and the importance of the evidence collected. As an expert witness, the forensic nurse must be able to explain complex medical or forensic concepts in a clear and understandable manner.

Supporting Victims Emotionally: Many individuals seen by forensic nurses are experiencing extreme trauma, whether physical or emotional. Forensic nurse examiners are trained to provide emotional support during examinations, offering patients a sense of safety and understanding. They may also provide referrals for counselling, support groups, or other services to help patients cope with the aftermath of the trauma they have experienced.

Collaboration with Law Enforcement: Forensic nurse examiners often work closely with law enforcement agencies, providing key information to aid investigations. They may work in tandem with police, detectives, and prosecutors, offering insights based on their medical findings and the evidence they have collected. In many cases, their input helps investigators piece together what happened and determine the best course of action [5, 6].

Education and Training for Forensic Nurse Examiners

Becoming a forensic nurse examiner requires advanced education and training. Below is an overview of the steps involved in becoming an FNE:

Obtain a Nursing Degree and Become a Registered Nurse (RN): The first step to becoming a forensic nurse examiner is to become a registered nurse. This requires earning a nursing degree (either an Associate's Degree in Nursing or a Bachelor's Degree in Nursing) and

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passing the NCLEX-RN exam.

Gain Experience in Nursing: While not always required, many forensic nurse examiners begin by gaining clinical experience in emergency departments, trauma centres, or critical care units. These experiences help them develop the essential skills needed to assess and treat patients in emergency or crisis situations.

Specialized Training in Forensic Nursing: Once a nurse has gained experience, they can pursue specialized training in forensic nursing. This training can include coursework or certification programs such as the Sexual Assault Nurse Examiner (SANE) program. The SANE program is designed to teach nurses the specific skills necessary for conducting forensic examinations of sexual assault victims, but there are also other forensic nurse certifications focused on different areas of forensic nursing.

Certification and Continuing Education: Forensic nurse examiners can obtain certification through organizations like the International Association of Forensic Nurses (IAFN). The certification process typically involves completing additional coursework, clinical hours, and passing a certification exam. Additionally, forensic nurses are encouraged to participate in ongoing education to stay current with the latest practices and advancements in forensic science and law [7-10].

Impact of Forensic Nurse Examiners on Healthcare and Justice

Forensic nurse examiners serve a critical role in both the healthcare system and the criminal justice system. Their contributions have a farreaching impact in several key areas:

Enhancing Patient Care: Forensic nurse examiners not only treat physical injuries but also address the psychological and emotional needs of their patients. They provide trauma-informed care that prioritizes the dignity and well-being of the patient, ensuring that victims of crime receive comprehensive care in a sensitive and empathetic manner.

Facilitating Justice: By collecting and preserving forensic evidence, forensic nurse examiners help ensure that criminal investigations are based on accurate, reliable information. Their work is crucial for both prosecuting perpetrators of crime and protecting the rights of the accused. The evidence they collect may be the key to solving cases and securing convictions.

Promoting Public Awareness: Forensic nurse examiners often work to raise awareness about issues like sexual assault, domestic violence, and child abuse. Their work helps educate the public on the importance of forensic evidence and the role of healthcare professionals in the justice system.

Conclusion

Forensic Nurse Examiners play a pivotal role in the care of victims of violence, trauma, and abuse, while also supporting criminal investigations. Their unique blend of nursing skills and forensic knowledge makes them invaluable in both healthcare and law enforcement contexts. Through their expertise, they not only help victims heal but also contribute to the pursuit of justice, ensuring that the evidence necessary for legal proceedings is collected, preserved, and presented in a way that supports the truth. The work of forensic nurse examiners is indispensable, making a lasting impact on individuals, communities, and the legal system as a whole.

References

- Carvalho P (2012) Altercates no recrutamento dos muscles abdominis na dor lumbopelvic.
- Chick T W, Halperin A K, Gacek E M (1988) the effect of antihypertensive medications on exercise performance: a review. Med Sci Sports Exerc 20:447-454.
- Coker RH, Hays NP, Williams RH (2015) Bed rest promotes reductions in walking speed, functional parameters, and aerobic fitness in older, healthy adults. J Gerontol A Biol Sci Med Sci 70:91e96.
- de Asteasu M L S, Martinez-Velilla N, Zambom-Ferraresi F, Casas-Herrero, Á, Lucía A et al. (2019) Physical exercise improves function in acutely hospitalized older patients: secondary analysis of a randomized clinical trial. J Am Med Dir Assoc 20:866-873.
- Escamilla R F, Lewis C, Bell D, Bramblet G, Daffron J et al. (2010) Core muscle activation during Swiss ball and traditional abdominal exercises. J Orthop Sports Phys Ther 40:265-276.
- 6. F KGe, ACSM (1967) Angewandte Chemie International Edition 6:951-952.
- 7. Fontana G A, Lavorini F (2006) Cough motor mechanisms. RESPNB 152:266-281.
- Granacher U, Gollhofer A, Hortobagyi T, Kressig R W, Muehlbauer T (2013) The importance of trunk muscle strength for balance, functional performance, and fall prevention in seniors: a systematic review. Sports Med 43:627-641.
- Granacher U, Lacroix A, Muehlbauer T, Roettger K, Gollhofer A (2013) Effects of core instability strength training on trunk muscle strength, spinal mobility, dynamic balance and functional mobility in older adults. Geron 59:105-113.
- Hoppes CW, Sperier AD, Hopkins CF (2016) the efficacy of eight-week core stabilization program on core muscle function and endurance: a randomized trial. Int J Sports Phys Ther 11:507-519.
- Huxel Bliven K C, Anderson B E (2013) Core stability training for injury prevention. Sport health 5:514-522.