

NURSING 102: NURSING CARE OF ADULTS

REPRODUCTIVE UNIT: NURSING CARE OF THE INDIVIDUAL WITH DISORDERS OF THE REPRODUCTIVE SYSTEM

UNIT OBJECTIVES

AT THE COMPLETION OF THE UNIT, THE STUDENT:

1. Relates the normal anatomy and physiology of the reproductive system.
2. Recognizes inclusive terminology and pronouns with all patients.
3. Explains the importance of normal functioning of the reproductive system to the maintenance of life.
4. Explains the interrelationships of the reproductive system to other body systems.
5. Differentiates normal from abnormal characteristics of nursing assessment for the reproductive system.
6. Explains the purpose, significance, results, and nursing responsibilities of diagnostic studies for the reproductive system.
7. Describes the etiology, clinical manifestations, complications, and nursing responsibilities for the patient with disorders of the male and female reproductive systems.
8. Discusses the usual medical, surgical, and nursing management of patients with disorders of the male and female reproductive system.
9. Implements therapeutic nursing care, using the nursing process and critical thinking skills, for patients with disorders of the reproductive system.
10. Utilizes communication skills when delivering nursing care to patients with disorders of the reproductive system.
11. Identifies the psychosocial needs of the patient with a disorder of the reproductive system.
12. Teaches patients about their reproductive disorders.
13. Relates knowledge of community resources available to assist the patient with disorders of the reproductive system.
14. Discusses clinical manifestations related to specific age-related physiologic changes.
15. Describes common problems of older adults and the role of the nurse in assisting them with selected care problems.
16. Identifies evidence-based practice/best practice standards related to nursing care for patients with disorders of the reproductive system.
17. Demonstrates accountability when providing nursing care for patients with disorders of the reproductive system.

CONTENT / HOURS	TEACHING STRATEGIES	SUPPORTING ACTIVITIES	EVALUATION METHODS
<p>B. Inflammation and Infections of the Vagina, Cervix, and Vulva</p> <ol style="list-style-type: none"> 1. Vaginitis 2. Cervicitis 3. Vulvitis 4. Bartholinitis 5. Toxic Shock Syndrome 6. Pelvic Inflammatory Disease <p>C. Conditions of the Pelvic Muscles Uterine Displacement</p> <ol style="list-style-type: none"> 1. Cystocele 2. Rectocele 3. Enterocele 4. Stress incontinence 5. Fistulas <p>D. Tumors of Female Reproductive System</p> <ol style="list-style-type: none"> 1. Benign tumors <ol style="list-style-type: none"> a. Leiomyomas b. Cervical Polyps c. Ovarian Tumors d. Endometriosis e. Adenomyosis f. Hysterectomy 2. Malignant tumors <ol style="list-style-type: none"> a. Cervical b. Endometrial/Uterine c. Ovarian d. Vulvar e. Vaginal <p>E. Conditions of the Breast</p> <ol style="list-style-type: none"> 1. Benign Breast Disorders <ol style="list-style-type: none"> a. Fibrocystic condition b. Fibroadenoma 	<p>Cooperative and Collaborative Learning: Inflammation and Infections Table</p>	<p>Flipped Classroom: Gynecological Cancer PowerPoint with chart; Independent Study</p> <p>ATI HealthAssess: Breast & Lymphatics - <i>Lessons, Health Promotion, Breast Self-Exam</i></p>	

CONTENT / HOURS	TEACHING STRATEGIES	SUPPORTING ACTIVITIES	EVALUATION METHODS
<p>2. Malignant Breast Disorders</p> <ul style="list-style-type: none"> a. Incidence and Risk factors b. Clinical manifestations c. Diagnosis d. Treatment modalities <ul style="list-style-type: none"> 1) Surgery 2) Radiation 3) Chemotherapy 4) Hormones <p>V. Nursing Care of Patients with a Sexually Transmitted Infection</p> <ul style="list-style-type: none"> A. Gonorrhea B. Syphilis C. Chlamydia D. Genital Herpes E. Human Papillomavirus 	<p>Cooperative and Collaborative Learning: Ticket to Exit - Sexually Transmitted Infections Chart</p> <p>Game-based Learning: Kahoot Reproductive Review</p>	<p>Visual-based Active Learning: YouTube video - Jody's Journey</p>	