

Quinsigamond Community College
Transition Fall 2008
Nursing IV NUR 212 Class/Seminar Day by Day

Date	Topic	Assignments
<p style="text-align: center;">WED 9/3/08</p> <p>1p-4p Clinical Orientation</p> <p>4-9PM Room 107A</p>	<p>Course Orientation</p> <p>UNIT 1 -A <u>Assessment of Geriatric</u> Concepts/consideration related to the geriatric client: Client: Physical, Psychosocial. Spiritual Vision/Hearing Deficits Cognitive Issues: Dementia End Of Life (see special seminar date 12-5-07) BSL</p> <p>UNIT 1- B & C <u>Environmental Safety Factors/Long Term Care/ Elder Abuse</u> Chronic Illness & Rehabilitation: review on own Polypharmacy BSL</p>	<p>B: Ch 12, 58, 59 A: Ch 2,4 review, ch 63(ophthalmic meds) W: CS #1 p. 335 (Alzheimer's)</p> <p>HOME SAFETY: Senior Project Topic B: Ch 10 review</p>
<p>9/4/08</p> <p>4p-10p Room 120 S</p>	<p>UNIT II-A: Oxygenation: Assessment: Pulmonary, Cardiovascular, Hematology</p> <p>Anatomy and Physiology, Health History, physical exam (review), Diagnostic Tests, Complementary/Alternative Therapies, Promoting Healthy Lifestyles</p> <p>B: Ch 21, 26, 33 EVB (& ca larynx)</p> <p>Nursing Process: Planning, Intervening, Evaluating: Upper Respiratory Tract Disorders Tonsils/Adenoids (review pedi) Nasal Deformities/Obstructions Trauma/Malignancies of Upper Airway The Compromised Airway Endotracheal /Tracheostomy Care BSL</p>	<p>B: Ch. 21, 26, 33 A: Ch 43, 47, 38 (**good review)</p> <p>B: Ch 22, 25 (to be continued) A: Ch 45, 46</p>
<p style="text-align: center;">WED 9/10/08 8:30a-4:30p 109A HLC</p>	<p style="text-align: center;">Nursing Seminar</p> <p>Trach lab Math Review *** ALL CLINICAL GROUPS Chest Tubes TB case study Central Line Review</p>	
<p>9/11/08</p> <p>4p-10p Room 120 S</p>	<p>UNIT II- A</p> <p>Blunt Chest Trauma</p> <p>Principles of Thoracic Surgery</p> <p>Pre/Post-Op Care Patient Teaching Maintaining Chest Tubes/Drainage Mechanical Ventilation BSL</p> <p>UNIT II- H Cancer of Lung Occupational Lung Diseases Sarcoidosis Tuberculosis EVB (end)</p> <p>UNIT II-I Pneumonia – Obstructive Lung Diseases/COPD EVB</p>	<p>IIA: B: Ch 25 continued pp. 675-681 Chest Trauma pp. 625-628 Atelectasis W: CS #10, p. 149 (ventilator) CS #8 p.141 (chest tube)</p> <p>IIH: B:Ch 23 tuberculosis, occupational lung diseases A: Ch 34</p> <p>II-I: B: Ch 23, (pneumonia)</p>

		24 (COPD) A: Ch 29, 30, 33, 44 W: CS #4 p.117 (asthma) W: CS #12 p.161 (emphysema)
9/16/08 4-6PM TUESDAY 120S	Test #1	
9/25/08 4p-10p Room 120 S	<u>UNIT II- D</u> Peripheral Vascular Disease Arterial/Venous Perfusion <u>UNIT II -B</u> BSL Hypertension <u>UNIT II-G</u> <u>Anemia/ Leukemia</u> BSL Hodgkin's Disease	IID: B: Ch 31 W: CS #6, p 19 (PVD) IIB: B: Ch. 32 A: Ch. 52, 53, Ch 18 (alpha-agonists) W: CS #4, p. 11 (HTN) II-G: B: Ch 33 A: Ch 40, 42 (drugs used in oncologic disorders. Basic review), p. 921 Vit.B deficiencies
10/2/08 4p-10p Room 120 S	<u>UNIT II -C</u> Coronary Artery Disease Angina/ Myocardial Infarction EVB <u>UNIT II- E</u> <u>Arrhythmias..Introduction</u> Types of Cells Wave forms and and Segments (P,Q,R,S,T) Sinus Rhythms Arrhythmias EVB	*CDROM: ILC: Essentials of Cardiac Rhythm Recognition II-C: B: Ch 28 A: Ch 50, 54, 55 P: CS #5: p. 15 CS #13 p.57 II E: Ch 27 begin
10/9/08 4p-10p Room 120 S	<u>II-E continued</u> Dysrthmias EVB Atrial/Ventricular Rhythm Practice Telemetry Strips <u>II-F</u> Congestive Heart Failure EVB Heart Surgeries	II-E: B: Ch 27 continue A: Ch 49 II-F: B: Ch 30 A: Ch 48 plus all Section 8 review W: CS #8: p. 27, CS #19 p. 89 (# 6, 10-14 only)
10/14/08 TUESDAY 4-6PM Room 120 S	Test 2	
10/16/08 4p-10p	<u>UNIT III/ -IV A</u> <u>Nursing Process: Assessment of GI, Biliary and Exocrine</u>	II/IVA: B: 34, 35, 37 A: Ch 56 (*good review)

12/9/08 4-6pm 120s	Final Exam	
-----------------------------------	-------------------	--

Legend: B= Brunner, Med-Surg Text
A=Abrams Pharmacology Text
W= Winningham and Preusseur (CS=Case Study)

6-19-08 bsl/evb