

Covenant School of Nursing
Instructional Module 6 Learning Guide
Topic: Psychopharmacology

Learning Goals/Outcomes
Upon completion of this lesson, you will be able to: - Describe the role of neurotransmitters in mental illness. - Analyze the relationship between psychotropic medication and neurotransmitters. - Discuss the classification of medications used to treat mental illnesses and the mechanisms of action (MOA), side effects, and nursing considerations for each. - Develop a teaching plan for the use of psychotropic medications. - Apply the principles that guide pharmacologic treatment in mental illness.
Pre-Class Preparation
Required: - Vaccarolis, 5th edition, pages 33-50 - HESI Comprehensive Review for the NCLEX-RN Examination
Learning Activities
Classroom Activities: - Lecture with PowerPoint presentation - Psychotropic drug class collaborative teaching exercise Laboratory/Clinical Activities: - Administration of medications while in the clinical setting as policy allows - Monitoring effectiveness of medications while in the clinical setting Online: - See online assignments on "Instructional Module 6 Assignments and Required Work"
Evaluation Methods
- Exams - HESI PMH Exam - Clinical performance/Evaluation

Texas DEC's	QSEN Competencies
Knowledge: II.B.7; II.D.1b; II.E.6a&b; II.E.8; III.F.1a-c, 2 Clinical Judgments & Behaviors: II.G.2a&b; III.B.3b&c; III.B.5	Informatics; Safety; EBP
IM Student Learning Outcomes	NCLEX Test Plan
1, 3, 7	Physiological Integrity: Pharmacological & Parenteral Therapies
Concepts	Faculty
Clinical Judgment	Annie Harrison, DNP, MSN, RN PMH-BC
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