

Covenant School of Nursing
Instructional Module 2 Learning Guide
Topic: Drug List

Learning Goals/Outcomes

Upon completion of this lesson, you will be able to:

- Understand the use of a drug in a clinical setting
- Safely administer medications in the simulation and clinical settings
- Implement safety guidelines from The Joint Commission (TJC) and Institute for Safe Medication Practices (ISMP)

Pre-Class Preparation

Required:

- A working knowledge of all medications presented in Instructional Module 1 and new medications for Instructional Module 2 is required

Additional Resources:

- None

Learning Activities

Classroom Activities:

- Theory content
- Drug List:

WEEK 2 SIM LAB	WEEK 3 SIM LAB	WEEK 5 SIM LAB
morphine	Tdap vaccine	furosemide
Insulin lispro - Admelog	pneumonia vaccine	hydrochlorothiazide
Insulin glargine	influenza vaccine	spironolactone
ceftriaxone	levofloxacin	acetaminophen
enoxaparin	pantoprazole	
metoprolol		

- Review resources for drug information such as Pharmacology for Nursing Care by Lehne

Laboratory/Clinical Activities:

- Medication administration

Out of Class Work:

- None

Evaluation Methods

- Administration of medication in the simulated setting
- Administration of medication in the simulated clinical patient care experiences
- Administration of medication in graded CPE
- Administration of medication in the clinical setting when available
- Content may be included on any theory exam
- Professional Nursing Skills Videos

<i>Texas DECs</i>	<i>QSEN Competencies</i>
Knowledge: I A 1, 2, 4, 1 B 1a, 3, 7a, b & c; II C 2a, II D 1a, b, & c, II E 12; III A 4, III B 1a & 4; III C 2, IV E 3 Clinical Judgments and Behaviors: I A 1, 2, 3b; 1 B 2a, 3a & b, I B 4a, 5c; II D 2c, II E 11, II F 1a & 5a; III B 2, 3a, 3b, 3c, 4, & 5; IV E 4	PCC, EBP, Safety, Informatics
<i>Graduate Competencies / Student Learning Outcomes</i>	<i>NCLEX Test Plan</i>
1, 2, 3, 4, 5, 7	Physiological Integrity: Pharmacological and Parenteral Therapies
<i>Concepts</i>	<i>Faculty</i>
<i>Professional Nursing Concepts:</i> <i>EBP, PCC, Safety</i>	<i>IM2</i>
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