

Instructional Module 1 Assignments and Required Work

HESI: (Mrs. Stunkard)

Objective: To provide students opportunities to enhance nursing judgment connecting theory to practice using Evidence Based Practice learning materials.

Instructions: Students are encouraged to complete the learning activities as outlined to help facilitate learning. All assignments will be due Week 6, Friday at 2100. Refer to the Attendance Policy in Student Handbook regarding missing assignments.

Weekly Topics	HESI Location:	Specific Activity Assigned	Instructions:
Week 1: Stunkard: Vital Signs McNeill: Communication McNeill: Med Math	Clinical Skills	<i>Essentials Collection:</i> - Active Listening: Connecting with Others - Communicating Effectively on the Job - Dealing with Conflict - Obtaining Blood Pressure by the One-Step Method - Assessing Pain	Read all sections and complete quizzes for self-learning
	Drug Calculations online	<i>Module 1:</i> - Systems used for Drug Administration - Module 1 Quiz: Systems used for Drug Administration <i>Module 2:</i> - Conversions within Metric & Household Systems - Module 2 Quiz: Conversions within Metric & Household Systems	Complete all lessons and both the quiz and practice tests for each module.
Week 1-2: McNeill: Body Mechanics Wolfe: Oxygenation	Clinical Skills	<i>Essentials Collection:</i> - Assisting with Moving a Patient in Bed - Assisting with Positioning a Patient in Bed - Assisting with Ambulation Using a Gait Belt - Transferring from a Bed to a Stretcher - Transferring from a Bed to a Wheelchair Using a Transfer Belt - Applying a Nasal Cannula or Face Mask	Read all sections and complete quizzes for self-learning
Week 2: Stunkard:	Clinical Skills	<i>Essentials Collection:</i> - Performing Hand Hygiene	Read all sections and complete

Instructional Module 1 Assignments and Required Work

Physical Assessment Stunkard: Nutrition Wolfe: Infection Control Wolfe: Pharmacology McNeill: Med Math		- Using Personal Protective Equipment - Performing Range of Motion Exercises - Applying Restraints - Using Restraint Alternatives - Head-to-Toe Assessment - Assisting with Meals	quizzes for self-learning
	Pharmacology	<i>Basic Principles of Pharmacology</i> - Self-Study Modules: Pharmacokinetics 1: Absorption 2: Distribution 3: Metabolism 4: Excretion 5: Time Course of Drug Responses - Self-Study Modules: Drug Interactions 1 - Drug-Drug Interactions - Self-Study Modules: Drug Interactions 2 - Drug-Food and Drug-Nutrient Interactions	Assignment quiz for self - assessment.
	Drug Calculations Online	<i>Module 6:</i> - Methods of Calculation - Module 6 Quiz: Methods of Calculation	Complete all lessons and both the quiz and practice tests for the module.
Week 3: Foster: Hygiene	Clinical Skills	<i>Essentials Collection:</i> - Performing a Complete or Partial Bed Bath - Performing Perineal Care for a Female Patient - Performing Perineal Care for a Male Patient - Applying Elastic Stockings - Cleaning Dentures - Performing Nail and Foot Care - Making an Occupied Bed	Read all sections and complete quizzes for self-learning
Week 4: Maya: Med Admin Foster: Enteral Feeding	Clinical Skills	<i>Essentials Collection:</i> - Administering Eye Medications - Administering Ear Medications - Administering Oral Medications	Read all sections and complete quizzes for self-learning

Instructional Module 1 Assignments and Required Work

Maya: Drug Calculation		• Applying an Estrogen Patch and Nitroglycerin Ointment • Inserting a Rectal Medication • Applying Topical Medications • Using a Dry Powder Inhaler • Using a Metered-Dose Inhaler • Providing Enteral Feedings	
	Drug Calculations Online	• <i>Module 3:</i> • Interpretation of Drug Labels • Module 3 Quiz: Interpretation of Drug Labels • <i>Module 4:</i> • Prevention of Medication Errors • Module 4 Quiz: Prevention of Medication Errors	Assignment quiz for self - assessment.
Week 5: Foster: Family Care and Caring	Clinical Skills	<i>Essentials Collection:</i> • Empathy: The Foundation of Caring	Read all sections and complete quizzes for self-learning