

IM7 Critical Care Lab Week 1

Clinical attire required

Bring copies, either printed or on a tablet, of each of the following:

- o Lab Quiz (Page 2 of this schedule)

Items in LMS:

- o Cardiac arrest algorithm
- o ACLS code drug sheets
- o Titration worksheet

The quiz and videos will be completed during the classroom lecture portion.

Classroom Schedule

Time	Location
0830-0930	IM 7 Classroom

Simulation Center Schedule

Time	Resp Station	Code Station	Titration Station	NGT Station
1000-1055	Group 1	Group 4	Group 3	Group 2
1055-1150	Group 2	Group 3	Group 4	Group 1
1150-1220	Lunch			
1220-1315	Group 3	Group 2	Group 1	Group 4
1315-1410	Group 4	Group 1	Group 2	Group 3

GROUP ASSIGNMENTS

GROUP 1	GROUP 2	GROUP 3	GROUP 4
Arismendez, Emily Brouillette, Madison Clements, Alyssa Garza, Alexis Guerrero, Lisette Langston, Caitlin Morrow, Amber Plummer, Dustin Torres, Marissa	Barcas, Guia Campos-Martinez, Eliset Culpepper, Trinity Glass, Alexis Hernandez, Margarita Luna, Jasmine Morrow, Alyssa Randle, Kenzlee Turner, Tadrian	Boren, Julie Cerde, Cynthia Furgason, Ian Gomez, Celeste Holland, Hannah Meyer, Brianna Nichols, Jo Tijerina, Noe Wood, Mayci	Brooks, Morgan Cervera, Jessica Garrison, Hanna Guajardo, Peter Jones, Karhan Miller, Krystauna Padilla, Victoria Torres, Breanne

Nasogastric Tubes: Watch videos in HESI

HESI: Clinical Skills: Skills for Nursing: Essentials Collection: Inserting a Nasogastric Tube (Video 9:12 mins)

HESI: Clinical Skills: Skills for Nursing: Essentials Collection: Removing a feeding tube (Video 2:14 mins)

Code Management Station Quiz

<https://www.youtube.com/watch?v=90q19HTvm28>

(21:42 mins)

<https://www.youtube.com/watch?v=nLAQhyNb0JE>

(4:45 mins)

HESI: Clinical Skills: Skills for Nursing: Essentials Collection: External Defibrillation

1. What should the nurse do right away if they find a patient in arrest? **Select all that apply**

- a. Call for help,
- b. Call for defibrillator
- c. START CPR.
- d. Call the primary health care provider

2. Identify the rhythm on the strip below.



3. Once a code is called or CPR initiated, which of the following justifies interrupting compressions?

Select all that apply

- a. Rhythm or pulse check
- b. Shock
- c. Ventilations
- d. Medication administration

4. What joule setting does the manufacturer recommend as the start for the Biphasic defibrillator?

- a. 50-100
- b. 120-200
- c. 200-300
- d. 300-360

Respiratory Station Quiz

<https://vimeo.com/247984239> 24-hour Oral Care Kit: Instruction for use

(8:44 mins)

<https://youtu.be/85eraWgiraw> Inline Catheter Suction Technique

(4:23 mins)

1. What is the purpose of providing oral care to the ventilated patient?

2. If the patient develops respiratory distress or cardiac decompensation during suctioning, what should the nurse do?

3. What are 3 potential complications for the patient with an artificial airway on a ventilator?

4. If these complications were to occur, what should the nurse do?

Titration Station Quiz

1. Which of the following are true about norepinephrine? **Select all that apply**

- a. Norepinephrine may cause dysrhythmias
- b. Extravasation may cause tissue necrosis
- c. Norepinephrine dilates the veins and arteries
- d. Norepinephrine may increase O2 demand

2. A patient is receiving a continuous propofol infusion. Which of the following should the nurse monitor as a potential adverse effect? **Select all that apply**

- a. Respiratory depression

- b. Hypertension
- c. Elevated triglyceride level
- d. Acidosis
- e. Rhabdomyolysis

