

## On-line FCCS Course – Skills Stations

Week 1: April 14-17, 2020

Mechanical Ventilation I			Mechanical Ventilation II			Noninvasive Positive Pressure Ventilation			Integrated Sepsis A Scenario		
<u>Objective:</u> Describe the characteristics of different types of breaths and modes of mechanical ventilation (noninvasive and invasive).			<u>Objective:</u> Review the guidelines for initial ventilator management that apply to specific clinical situations.			<u>Objectives:</u> Assemble the equipment necessary for NPPV. Practice techniques of NPPV.			<u>Objective:</u> Case Based Scenario presented to create a framework for using the <b><i>DIRECT</i></b> mnemonic ( <b>D</b> etection, <b>I</b> ntervention, <b>R</b> eassessment, <b>E</b> ffective Communication, and <b>T</b> eamwork) for the early identification and management of the patient with sepsis		
Date	Time	Instructor	Date	Time	Instructor	Date	Time	Instructor	Date	Time	Instructor
April 14	0700		April 14	0800		April 14	0900		April 14	1000	
April 15	1300		April 15	1400		April 15	1500		April 15	1600	
April 16	0700		April 16	0800		April 16	0900		April 16	1000	
April 17	1300		April 17	1400		April 17	1500		April 17	1600	

## On-line FCCS Course – Skills Stations

Week 2: April 20-23, 2020

Mechanical Ventilation I			Mechanical Ventilation II			Noninvasive Positive Pressure Ventilation			Integrated Sepsis A Scenario		
<u>Objective:</u> Describe the characteristics of different types of breaths and modes of mechanical ventilation (noninvasive and invasive).			<u>Objective:</u> Review the guidelines for initial ventilator management that apply to specific clinical situations.			<u>Objectives:</u> Assemble the equipment necessary for NPPV. Practice techniques of NPPV.			<u>Objective:</u> Case Based Scenario presented to create a framework for using the <b><i>DIRECT</i></b> mnemonic ( <b>D</b> etection, <b>I</b> ntervention, <b>R</b> eassessment, <b>E</b> ffective Communication, and <b>T</b> eamwork) for the early identification and management of the patient with sepsis		
Date	Time	Instructor	Date	Time	Instructor	Date	Time	Instructor	Date	Time	Instructor
April 20	0700		April 20	0800		April 20	0900		April 20	1000	
April 21	1300		April 21	1400		April 21	1500		April 21	1600	
April 22	0700		April 22	0800		April 22	0900		April 22	1000	
April 23	1300		April 23	1400		April 23	1500		April 23	1600	

**Instructions:** Participants must attend one each of the following skills stations:

- Mechanical Ventilation I
- Mechanical Ventilation II
- Noninvasive Positive Pressure Ventilation
- Integrated Sepsis A Scenario