

**Distance Education Mode of
Instruction**

SECTION B

General Education Information:

SECTION C

Course Description

Repeatability May be repeated 0 times

Catalog Description The integrated laboratory work will develop the student's knowledge and

Typical classroom assessment techniques

Exams/Tests -- 1. When initiating High Frequency Oscillatory Ventilation (HFOV) The mean airway pressure (mPaw) should be set a. The same as the mPaw on the conventional ventilator mPaw. b. 5cmH₂O above the plateau pressure on the conventional ventilator. c. 5cmH₂O above the conventional ventilator mPaw. d. 28cmH₂O. 2 Which of the following might be used as a recruitment maneuver on the oscillator? a. 40cmH₂O until Pulse Ox reads 90. b. Increase the Herz. c. 40cmH₂O for 40 seconds. d. 50cmH₂O for two minutes.

Letter Grade Only

6. Assignments:

Title: Mechanical Ventilation Physiological and Clinical Applications
Publisher: Mosby. Elsevier
Date of Publication: 2006
Edition: 4th Edition

B. Other required materials/supplies.