

RCP 123
SPECIAL PRACTICE LAB

COURSE DESCRIPTION:

Prerequisites: Tguytkevgf"vq"uvwfgpvu"kp" Tgurktcvqt{"Vjgtr{"rtqitco"
Corequisites: RCP 111, RCB37, RCP 14

This course provides additional laboratory learning opportunities in respiratory care. Emphasis is placed on therapeutic procedures and equipment management. Upon completion, students should be able to demonstrate competence in concepts and procedures through laboratory evaluations. Course Hours Per Week: Class, 0, Lab, 3. Semester Hours Credit: 1. able to:

- I. Obtain patient information
- II. Obtain vital signs
- III. Perform a physical examination
- IV. Infection control
- V. Perform oxygen administration
- VI. Use of gas cylinders
- VII. Apply gas metering device
- VIII. Obtain an ABG
- IX. Monitor pulse oximetry
- X. Accurate charting / documentation

OUTLINE OF INSTRUCTION:

- I. Obtain patient information
 - a. Interview techniques
 - b. Obtain a patient's history
- II. Obtain vital signs

