

NUR 873: ANESTHESIOLOGY SIMULATION LAB III

Provides the student practical experience associated with those concepts presented. Content includes use of ultrasound technology for peripheral nerve blocks and point of care ultrasound, and transesophageal echocardiography imaging. Builds on problem solving and decision-making skills during all phases of anesthetic management by participating in case preparation, discussions, and actual management of advanced case scenarios followed by a review and discussion of performance.

Credits: 1

Prerequisites:

NUR 700 Advanced Physiology and Pathophysiology I; NUR 705 Advanced Physiology and Pathophysiology II; NUR 874 Pharmacology in Anesthesia Practice I; NUR 867 Chemistry and Physics for Nurse Anesthesiology; NUR 870 Anesthesiology Simulation Lab I; NUR 872 Anesthesiology Simulation Lab II

Department: [Nursing](#)