

CVRI2146 - Cardiovascular Electrocardiography

Credits:	1 (1/0/0)
Description:	Students will learn electrocardiography (ECG) electrode placement, ECG measurements and rhythm interpretation for patients experiencing cardiac conditions treated in the cardiac catheterization laboratory.
Prerequisites:	<ul style="list-style-type: none"> • CVRI1120
Corequisites:	
Pre/Corequisites*:	
Competencies:	<ol style="list-style-type: none"> 1. Demonstrate correct ECG electrode placement. 2. Interpret normal and abnormal cardiac rhythms. 3. Calculate heart rate and intervals from ECG rhythm strips.
MnTC goal areas:	None

*Can be taking as a Prerequisite or Corequisite.