

## CVRI1120 - Principles of Patient Care

Credits:	4 (2/2/0)
Description:	This course introduces the Cardiovascular Technology student to basic patient care principles. Students will learn basic intracardiac catheterization care including patient assessment, interpretation of laboratory values and diagnostic tests.
Prerequisites:	
Corequisites:	<ul style="list-style-type: none"> <li>• CVRI1100</li> <li>• CVRI1110</li> </ul>
Pre/Corequisites*:	
Competencies:	<ol style="list-style-type: none"> <li>1. Demonstrate assessment techniques.</li> <li>2. Interpret patient assessment data.</li> <li>3. Interpret laboratory data.</li> <li>4. Perform patient care procedures safely.</li> <li>5. Perform intravenous assessment and maintenance within the scope of the cardiovascular technologist.</li> <li>6. Differentiate management of routine patients versus high-risk patients.</li> <li>7. Identify measures to prevent sentinel events.</li> <li>8. Maintain patient safety in the simulation lab setting.</li> <li>9. Differentiate medical from surgical asepsis.</li> <li>10. Demonstrate medical asepsis as appropriate.</li> <li>11. Demonstrate surgical asepsis as appropriate.</li> <li>12. Demonstrate universal precautions and proper use of personal protective equipment.</li> </ol>
MnTC goal areas:	None

\*Can be taking as a Prerequisite or Corequisite.