

COURSE DESCRIPTION

This video course introduces students and healthcare professionals to cardiac physiology, monitoring essentials, and tools used as they pertain to the rapid interpretation of cardiac rhythms.

COURSE OBJECTIVES

Upon successful completion of the course, students will:

- Describe cardiac physiology concepts including the components of cardiac output, pacemaker cell function, and the role of impulse transmission in cardiac dysrhythmias.
- Examine the components of the cardiac cycle and its associated segments, intervals, and waveforms.
- Analyze cardiac rhythms and dysrhythmias using a standardized 8 step approach
- Differentiate between sinus, atrial, junctional, ventricular, AV block, and pacemaker rhythms, while describing common treatment modalities where appropriate.

COURSE DURATION

This course is presented at a self-directed pace and enrollment includes lifetime access to current and future content additions.

COURSE COST

The price of the course is \$59.99 USD

