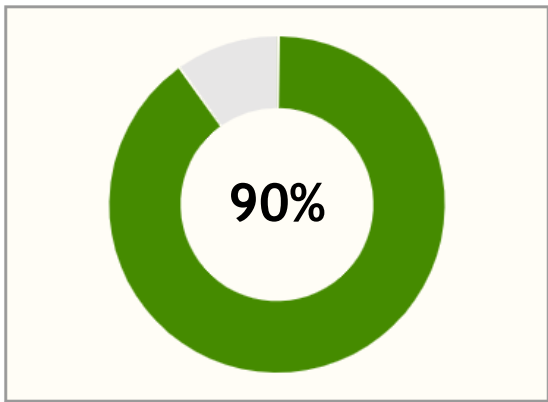# COMPLETION STATUS: ACLS VR SIMULATION

LEARNER: JONATHAN EPSTEIN

REGISTRATION DATE: 2021-12-27

RESULT: SUCCESSFULLY COMPLETED

OVERALL READINESS

90%

READINESS DETAIL

Help Usage	0
Asystole - Identification	
Asystole - Management	
AV Blocks - Identification	
Chest Compressions - Attentiveness to high quality uninterrupted compressions	
Chest Compressions - prompt initiation	83
Differentiation of Sinus Tachycardia from other narrow complex rhythms	
Differentiation of stable from unstable bradycardias	
Intra-resuscitation - etCO2 monitoring	
Post arrest care - assessment for STEMI	
Post arrest care - awareness of therapeutic hypothermia	
Pulseless Electrical Activity - Identification	
Pulseless Electrical Activity - Management	
Situational Awareness	
Stable Ventricular Tachycardia - Identification	
ardia - Management	

Support

SVT - Management										
SVT Rhythm - Identification										
Team Communication - use of team member names	0									
Understands rapid vascular access approach (IO)										
Unstable Atrial Fibrillation - Identification	0									
Unstable Atrial Fibrillation - Management										
Unstable Atrial Flutter - Identification										
Unstable Atrial Flutter - Management										
Unstable AV Blocks - Management										
Unstable Bradycardia - Identification	0									
Unstable Bradycardia - Management										
Unstable Ventricular Tachycardia - Identification										
Unstable Ventricular Tachycardia - Management										
Ventilation - attentiveness to quality										
Ventricular Fibrillation - Identification										
Ventricular Fibrillation - Management										
	0	10	20	30	40	50	60	70	80	90	100