

Pediatric SVT



Section VIII: Debriefing Guide

General Debriefing Plan	
<input type="checkbox"/> Individual	<input checked="" type="checkbox"/> Group
<input type="checkbox"/> With Video	<input checked="" type="checkbox"/> Without Video
Objectives	
Educational Goal:	To review the management of both stable/unstable SVT in an infant
CRM Objectives:	<ol style="list-style-type: none"> 1. Effectively lead a team through PALS algorithms and resuscitation of an infant 2. Demonstrate high quality closed-loop communication during resuscitation 3. Sensitively address patient's mother and explain clinical course and expected disposition when patient stabilizes
Medical Objectives:	<ol style="list-style-type: none"> 1. Recognize and manage both stable and unstable SVT via PALS guidelines 2. Rapidly estimate pediatric weight and utilize resources/ team members for resuscitation medication dosing 3. Anticipate deterioration in a patient with compensated shock
Sample Questions for Debriefing	
<ol style="list-style-type: none"> 1. What are the components of the pediatric assessment triangle? 2. Explain how to perform vagal maneuvers in an infant that cannot follow commands. 3. How does adenosine work? How do you set up your IV tubing for an adenosine push? What are some expected signs/symptoms after adenosine is given? 4. What are the features that distinguish SVT from sinus tachycardia? 	
Key Moments	
1. Recognition and management of stable/unstable SVT	
2. Recognition of compensated shock and need for fluid boluses	
3. Calculation of pediatric resuscitation medications and shock energy	

