## **Supplemental Figure 1:** Standardized Assessment Tool for Video Review

Reviewer			Date of Review						
Program	Program □Ped □Med/Ped □Ped/Genetics □Ped/Neurology □Ped/PM&R □Triple Board □Other								
Date/Time of Visit			Resident Year	□PL2	PL2 □PL3 □PL4				
Video #				□1 □	2 □3 □4				
Which Physician participated in the RCPA? (check all that apply?)		Did another non-resident physician interrupt/preclude the resident performance of the RCPA?		Was the RCPA interrupted or precluded by another intervention? Monitors, IV, exposure etc					
		Resident is moved away from patient and does not participate							
☐ Attending/3 <sup>rd</sup> Year Fellow ☐ 1 <sup>st</sup> /2 <sup>nd</sup> Year Fellow ☐ Resident		☐ Yes — Attending ☐ Yes — Fellow ☐ No			☐ Yes ☐ No				
		Physica	l Exam Assess	ment	:				
Exam					Comments				
Pulses The resident palpates central and/or peripheral pulses and reports the findings to the team leader (check all that apply)			Exam □Yes □No						
			Report □Normal □Abnormal □Not reported □Unclear from video						
Capillary Refill The resident checks for capillary refill and reports the findings to the team leader (check all that apply)			Exam □Yes □No						
			Report  □Normal □Abnormal □Not reported □Unclear from video						
Mental Status The resident describes the mental status, including normal, altered, depressed, and/or		Exam □Yes □No							
reports GCS			Report  Normal Abnormal Not reported Unclear from video						
Skin The resident visibly palpates/inspects the skin for color and temperature and reports findings.		Exam □Yes □No							
Findings include not pale.	rmal, warm, colc	I, cyanotic,	Report □Normal □Abnormal □Not reported						

☐Unclear from video

Verbalized Perfusion Assessment									
Choose one of the following to describe the resident's verbal assessment of the patient's circulatory status									
☐ No Circulatory assessment verbalized	Comments								
Normal The resident describes the circulation as normal, includes good/normal perfusion	□Yes								
Shock The resident describes the patient as being shock and may specify compensated versus uncompensated	☐Yes ☐Compensated ☐Decompensated/Hypotensive ☐Not specified								
Arrest The resident describes the patient as being in cardiac arrest	□Yes								
Perfusi	Perfusion Assessment Completion								
Were <b>3 of 4</b> components of the perfusion exam completed?	Was an assessment verbalized?	Comments							
□Yes □No	□Yes □No								
	Comments								

## **Supplemental Figure 2:**

## Side effect questionnaire

	None	Mild	Moderate	Severe
General Discomfort	0	0	0	0
Fatigue	0	0	0	0
Headache	0	0	0	0
Eye Strain	0	0	0	0
Difficulty focusing	0	0	0	0
Salivation increasing	0	0	0	0
Sweating	0	0	0	0
Nausea	0	0	0	0
Difficulty concentrating	0	0	0	0
Fullness of the head	0	0	0	0
Blurred vision	0	0	0	0
Dizziness with eyes open	0	0	0	0
Dizziness with eyes closed	0	0	0	0
Vertigo*	0	0	0	0
Stomach awareness**	0	0	0	0
Burping	0	0	0	0

 $<sup>\</sup>star \mathrm{Vertigo}$  is experienced as loss of orientation with respect to being upright

<sup>\*\*</sup>Stomach awareness is a feeling of discomfort but is just short of nausea.