

Shock Case (Hypovolemic Pediatric) Documentation Form

Candi	idate (Print): Date: _		
Exam	iner (Instructor Name Printed):		
Exam	iner Signature:		
Note:	Examiner will use or modify a simulator shock case to reflect Sinus Tachycardia mmHg, SpO2: 88%, EtCO2: 30 mmHg, RR: 26, AVPU = Responds to painful sti unresponsive 4 y/o patient who was interacting but became unresponsive. The pa symptoms with diarrhea and vomiting for the past two days. The examiner may care by having patient return to stable with all vital signs returning to stable range.	mulus. The pattient has a histor conclude the case	ient is a 20 kg y of flu-like
	PASS Fail		
Task		Correct	Incorrect
Ident	ifies Hypotensive state		
Identi	ifies unstable patient condition		
Assu	res airway is clear and secures if necessary		
	res proper oxygenation of the patient.		
Identi IO pla	ifies need for additional treatment and establishes IV above the level of the diaphragaced	gm or	
Utiliz	tes 20 ml/kg bolus of balanced high SID IV fluid		
Repea	ats fluid bolus if no improvement		
	sess patient after each intervention and a minimum of every two minutes		
Note:	any "incorrect" represents a skill failure		
Critic	cal Failure Criteria		
Fa	ailure to establish oxygenation for the patient		
	ailure to take appropriate medication and/or fluid bolus intervention		
Fa	ailure to identify unstable patient		
Fa	ailure to manage the patient as a competent provider		
Ez	xhibits unacceptable affect with patient or other personnel		
U	ses or orders a dangerous or inappropriate intervention		

NOTE: You must factually document any "incorrect" or critical failure criteria on the bottom or back of this form.

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