Pre-course Self Assessment/Information Questionnaire Comprehensive Advanced Life Support: Provider Course

Please, provide the following information and assess your competency in performing the list of skills. The information helps determine if we are emphasizing the right skills at the CALS Provider Course.

Name: Title:						
(CIRCLE) MD DO RI	N LPN	PA/NP EMT	-P RRT OT	HER		
Date and location of CALS Pro	vider Cours	e:				
How did you hear about this co	ourse?					
How did you register?	□ Through	hospital	Individua	lly		
Gender:	□ Male		□ Female	□ Female		
Age:	18-25	26-35	36-50	50+		
Years of clinical experience?	1-5	6-10	11-15	15-20	20+	
What hospital/clinic are you af	filiated with	?				
Number of patient beds in your hospital? Number of ED beds?						
Check the category that best describes your clinical practice: OBNeonatePediatricsICUsEDEMSFloatMed/Surg Other						
If you are a MD, what is your primary specialty?						
If you are a MD, do you cover	the emergen	cy department?	Yes No	0		
Does your practice include obstetrics?			Yes No	0		
Do you do cesarean sections?			Yes No	0		
Does your hospital have a team activation policy? Yes No						
How are team responsibilities assigned?						
From your experience working	as part of a	team, how would	you rate team ef	ffectiveness?		
Poor Variable Always Good						
What do you hope to gain from this course? (Write on back)						
Have you attended the Benchmark lab in the last four years? Yes No						

Before you take the course please assess your competency to perform each skill. Place an "X" in the box that is most appropriate. *Skills covered in the CALS Provider Course only are marked with an* *.

SKILL	Competent before class. Need only slight reminders.	I need additional instruction to perform or assist with this procedure.
1. Adult Intubation/RSI		
2. Peds intubation/RSI		
3. Methods of Tracheal Intubation Confirmation		
4. King Airway		
5. LMA/ILMA		
6. Use of Bougie		
7. Cricothyrotomy		
8. Transtracheal needle vent		
9. EZ-IO Placement		
10. External Cardiac Pacing		
11. Skull trephination		
12. Needle thoracostomy		
13. Use of Tourniquets		
14. ECG interpretation		
15. Defibrillation/Cardioversion		
16. Use of Ultrasound for Line Placement		
17. Thrombolytics – How to Administer &When		
18. OB delivery		
19. Shoulder dystocia		
20 Umbilical vein cannulation		
21. Adult/Pediatric/Neonatal CPR		

Comments: