

Critical Care Advanced Protocol Request to Train

CRNP or PA:	License Number:
Certification Statements for Initial Recindicating understanding of the initial requirements	quirements: Collaborating/supervising physician should initial each area rements.
	stant has been previously trained in the skills selected below through the Critical d, with Board approval, in central venous line insertion utilizing up to a 14.5F
	assistant has worked in the Critical Care Setting for at least one year after appropriate skills in the Basic Critical Care Protocol
Skill Requirements:	
	m the following advanced skills without direct physician supervision at the offer documentation of supervised practice has been completed, submitted, and
	internal jugular, femoral and subclavian) for the purpose of venous access hotopheresis (ECP) and extracorporeal membrane oxygenation (ECMO).
2) Insertion of chest tube.	
	ering physicians for these NPs or PAs must be appropriate medical and surgical sthesiologists, pulmonologists, and/or other physicians credentialed by the
	ractice, an attending physician should be immediately available to respond to a d provide surgical intervention for complications.
I, the above requirements.	e collaborating/supervising physician certify that I have read and understand
the above requirements.	Data



Critical Care Advanced Protocol Training Record

RNP/PA Name:		License Number:	
ears of Critical Care experience as	an NP or PA:	_	
bmit this form along with the su	pervised practice form:		
kill	Training Requirement	Date and Instructor Signature	
Central Venous Line Insertion and Removal: (Dialysis, ECP, ECMO) (Total of 3 hours)	3 hours didactic instruction on proper technique and insertion		
Observation Requirement	Direct Observation of 3 procedures		
kill	Training Requirement	Date and Instructor Signature	
Insertion of Chest Tube (Total of 3 hours)	3 hours didactic instruction on proper technique and insertion		
Observation Requirement	Direct Observation of 3 Procedures		
dvanced Protocol have been com	sician must certify that the Training Requires pleted. Name:		
		License #	



Critical Care Advanced Protocol Request to Train Central Line Insertion and Removal

CRNP or PA:	Lic. #
Central line insertion and removal:	
This includes the anatomic areas of internal ju	gular, femoral, and subclavian, (Vas Cath, ECP, ECMO).
A total of three hours (3) of didactic instr	ruction in proper technique and insertion is required.
The NP or PA must directly observe no	less than three procedures (3) by a fully trained physician.
Perform 20 CVL Insertions under the d physician.	irection/observation of the collaborating/supervising or covering
Five (5) annual maintenance procedures	s may be performed in the simulation lab.
The CRNP/PA must maintain on file re including the documented training, education,	adily retrievable documentation of procedures performed annually, and competency validation.
(high risk/problem prone skill) against defined questient records and a review of all adverse events	DRING REQUIRED : Documented evaluation of the clinical practice uality outcome measures, using a meaningful selected sample of s. Advanced critical care skills/procedures must be included and dverse outcomes will be recorded and included in quality monitoring
Physician initials and signature indicate havin or physician assistant named above to perform	g read and understand the protocol for training the nurse practitioner this skill.
Collaborating/ Supervising Physician:	
Signature:	Lic.#



Critical Care Advanced Protocol Request to Train Chest Tube Insertion

CRNP or PA:	Lic. #
Chest tube insertion:	
A total of three hours (3) of didactic in	nstruction on proper technique and insertion of chest tubes is required.
The NP or PA must directly observe no	o less than three procedures (3) by a fully trained physician.
10 procedures performed under direct	supervision of the collaborating/supervising or covering physician.
Five (5) annual maintenance procedur	res may be performed in the simulation lab.
The CRNP/PA must maintain on file including the documented training, education, as	readily retrievable documentation of procedures performed annually, nd competency validation.
risk/problem prone skill) against defined qual records and a review of all adverse event	REQUIRED : Documented evaluation of the clinical practice (high lity outcome measures, using a meaningful selected sample of patient is. Advanced critical care skills/procedures must be included and advances outcomes will be recorded and included in quality monitoring
Physician initials and signature indicate having or physician assistant named above to perform	ng read and understand the protocol for training the nurse practitioner in this skill.
Collaborating/ Supervising Physician:	
Signature:	Lic. #: