

**Emergency Department Critical Care Skills**

<b>Name:</b>	<b>Employee ID #:</b>
<b>Unit:</b>	<b>Title:</b>
<b>These skills will be considered complete when all below performance criteria are completed and pages 1 and 2 have been scanned and emailed to: <a href="mailto:hs-cppn@ucdavis.edu">hs-cppn@ucdavis.edu</a></b>	
PERFORMANCE CRITERIA - Unless otherwise specified all skills will be demonstrated in accordance with the appropriate UC Davis Health Policy and Procedure.	

Skill/Learning Not all skills are applicable to all Nursing areas – if not applicable mark as N/A	Skill Code (For CPPN Use Only)	Date Completed (or N/A)	Verifier Initials
Belmont Fluid Management System Advanced Skills Checklist	DAHS-NSCBFMSADV		
BloodTrack HaemoBank Skills Checklist	DAHS-NSCBTHB22		
C-A-T Tourniquet Skills Checklist	DAHS-NSCCATT22		
Chest Tube Skills: Performs per UC Davis Health Policy <a href="#">17002 Chest Tube Management</a>	DAHS-NSCCT13		
Intraosseous Vascular Access System Skills Checklist (EZ-IO by Arrow): Performs per <a href="#">Standardized Procedure 328: Intra-Osseous Placement and Management using EZIO (Adults)</a> and completes e-module: Key Concepts of Intraosseous Vascular Access Using the Arrow® EZ-IO® System (link to module provided in SP 328)	DAHS-NSCIVAS22		
Neuromuscular Blocking Agents (NMBA): Performs per UC Davis Health Policy <a href="#">13036: Monitoring and Care of the Adult ICU Patient on Neuromuscular Blocking Agent</a>	DAHS-NSCNBMA25		
Pelvic Binder Skills Checklist	DAHS-NSCPB22		
Thermogard Targeted Temperature Management Skills Checklist (ED)	DAHS-NSCTTTM22		
Train of Four Monitoring: Performs per UC Davis Health Policy <a href="#">13036: Monitoring and Care of the Adult ICU Patient on Neuromuscular Blocking Agent</a> and Policy <a href="#">13036 (1): Peripheral Nerve Stimulator</a>	DAHS-NSCTOFM25		

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**SIGNATURE PAGE:****Signature and Printed Name of Verifier (preceptor or other verified personnel) who have initialed on this form:**

Initial:	Print Name:	Signature:

**PRECEPTEE STATEMENT AND SIGNATURE:**

I have read and understand the appropriate UC Davis Health Policies and Procedures and/or equipment operations manual, I have demonstrated the ability to perform the verified skills as noted, and I have the knowledge of the resources available to answer questions.

Printed Name	Signature

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Belmont Fluid Management System Advanced Skills Checklist #DAHS-NSCBFMSADV	Date	Verifier Initials
<b>References:</b> 1. <a href="#">UC Davis Health Policy 13012: Administration of Blood and Blood Components</a> 2. <a href="#">UC Davis Health Emergency Dept. Departmental Policy: ED to OR Belmont Workflow</a> 3. <a href="#">Elsevier Clinical Skills: Blood Product Administration: Massive Transfusion - CE</a>		
Describes indications for use		
States appropriate infusion rate based on IV gauge size		
Verbalizes and demonstrate how fluids are warmed via the Belmont		
Utilizes the appropriate workflow when a Belmont is taken to the OR		
Identifies location of all appropriate supplies		
Identifies products that can/cannot be infused via the Belmont		
Verbalizes when tubing must be replaced		
Demonstrates appropriate setup and use #1		
Demonstrates appropriate setup and use #2		
Demonstrates appropriate setup and use #3		
Demonstrates appropriate setup and use #4		
Demonstrates appropriate setup and use #5		
Independently manages setup and use #1		
Independently manages setup and use #2		
Independently manages setup and use #3		

BloodTrack HaemoBank Skills #DAHS-NSCBTHB22	Date	Verifier Initials
<b>References:</b> 1. <a href="#">UC Davis Health Policy 13012: Administration of Blood and Blood Components, Attachment 5, Remote Blood Storage and Provision</a> 2. <a href="#">ED HaemoBank Competency Study Guide</a>		
Watches <a href="#">BloodTrack training video</a> (3 minutes)		
Successfully signs in to BloodTrack kiosk		
Removes products from the Bloodtrack Haemobank following the appropriate workflow		
Returns previously removed products		
Implements the workflow for initiating additional blood products, when needed		
Utilizes the workflow for when the Bloodtrack system is not functioning appropriately or Epic downtime occurs		

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**C-A-T Tourniquet Skills Checklist #DAHS-NSCCATT22**

	Date	Verifier Initials
<b>References:</b> 1. <a href="#">Elsevier Clinical Skills: Tourniquet Application for Hemorrhage Control - CE</a> 2. <a href="#">UC Davis Health Trauma Surgery Departmental Policy: C-A-T Tourniquet for Severe Hemorrhage</a>		
Places the C-A-T 2-3 inches above the bleeding site		
Pulls band tightly and fasten it back on itself all the way around the limb, but not over the rod clips. Band should be tight enough that the tips of 3 fingers cannot be slid between the band and limb		
Twists the rod until bleeding stops		
Secures the rod inside the clip to lock it in place. Check for bleeding and distal pulse. If bleeding is not controlled, or distal pulse is present, consider additional tightening or applying a second C-A-T above and side-by-side to the first		
Routes the band between the clips and over the rod. Secure rod and band with TIME strap		
Documents procedure		

**Pelvic Binder Management Skills DAHS-NSCCT13**

	Date	Verifier Initials
<b>References:</b> 1. <a href="#">Elsevier Clinical Skills: Splinting: Pelvic - CE</a> 2. <a href="#">UC Davis Health Policy 6010: Pelvic Binder Management</a>		
Describes and verbalizes indications for use and how function relates to patient physiology		
Demonstrates understanding of T-pod v. sheet binder and Kocher clamps		
Verbalizes location of all equipment and how to replace		
Demonstrates appropriate sizing, position and placement utilizing appropriate landmarks		
Verbalizes understanding of who places and manages pelvic binders		

**Thermogard Targeted Temperature Management Skills (ED) DAHS-NSCTTTM22**

	Date	Verifier Initials
<b>References:</b> 1. <a href="#">UC Davis Health Policy 5013: Targeted Temperature Management</a> 2. <a href="#">UC Davis Health Policy 15001: Esophageal Temperature Monitoring Probe Placement</a>		
Describes indications for use		
Verbalizes required supply's location and how to restock after use		
Turns on machine and confirms appropriate settings		
Appropriately loads and primes tubing		
Connects Thermogard tubing to ICY catheter		
Appropriately transports Thermogard with patient		
Sets up appropriate temperature probes		
Verbalizes how to insert and appropriately set up an esophageal temperature probe catheter		