


Note: This is a **SAMPLE** only. This document is meant to guide in the development of a pre-printed order.
 Revision is necessary based on specific organization requirements.

	<h2 style="margin: 0;">PRESCRIBER'S ORDERS</h2>	<p style="color: gray; font-style: italic;">Draft Sample ONLY</p>
NO DRUG WILL BE DISPENSED OR ADMINISTERED WITHOUT A COMPLETED <u>CAUTION SHEET</u>		
DATE AND TIME	MANAGEMENT PROTOCOL FOR BLOCKED CENTRAL VASCULAR ACCESS DEVICE (CVAD) WITH OTHER AGENTS FOR INSTILLATION	
	<div style="display: flex;"> <div style="width: 20%; font-weight: bold;">CRITERIA:</div> <div>Occlusion not responsive to 2 instillations of alteplase Medication profile reviewed and Pharmacy consulted re: possible causes of occlusion (i.e. chemotherapy, antibiotics, etc.). Patient receiving total parenteral nutrition (TPN) with lipids – lipids identified as possible cause of occlusion.</div> </div> <div style="display: flex; margin-top: 10px;"> <div style="width: 20%; font-weight: bold;">CVCS INDICATED:</div> <div>Tunneled Hickman and Groshong Peripherally Inserted Central Catheter (PICC) Implanted CVAD (IVAD, “dome”, “port”)</div> </div> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <p>Note: Not indicated for hemodialysis (HD) CVAD; refer to specific HD protocol for occlusion management</p> </div> <div style="margin-top: 10px;"> <p>CHOOSE ONE AGENT:</p> <p><input type="checkbox"/> Ethanol alcohol 70% 2 mL in 3 mL syringe</p> <p><input type="checkbox"/> Hydrochloride (HCl) solution 2 mL in 3 mL syringe</p> <p><input type="checkbox"/> Sodium bicarbonate solution (NaHCO₃) 2 mL in 3 mL syringe</p> <p>Number of lumens: _____ (require 1 syringe per lumen)</p> <p>PROCEDURE: (Qualified IV Team / RN staff, or Physicians ONLY)</p> <p>Instill agent (as above) into blocked CVAD lumen.</p> <p>If CVAD lumen is completely blocked, ensure negative pressure is achieved for instillation:</p> <p>Use 3 WAY stop-cock with agent syringe + empty 10 mL syringe or Use push-pull method on syringe with agent</p> <p>Wait minimum of 1 hour, then attempt to aspirate.</p> <p>If unsuccessful after 1st attempt, instill a 2nd dose as above into the CVAD lumen and leave for another 24 hours – notify Pharmacy for 2nd dose.</p> <p>If unable to aspirate after the 2nd dose, flush CVAD with normal saline (if possible), cap lumen off and contact the physician.</p> <p>Consult Nurse Educator for IV Therapy to determine course of action for occlusion if not responsive to agent.</p> </div>	
	<div style="display: flex; justify-content: space-between;"> <div>Printed Name _____</div> <div>Signature _____</div> <div>College ID _____</div> <div>Pager _____</div> </div>	