## OKLAHOMA DEPARTMENT OF CORRECTIONS NURSING PRACTICE PROTOCOLS

## MSRM 140117.01.12.17 (D - 8/21)

## HEMODIALYSIS AND PERITONEAL DIALYSIS CARE

Chief complaint:	Allergies:			
Type of Dialysis Access:				
☐ Central venous cat ☐ Arteriovenous graf	☐ Arteriovenous fistula (AV Fistula) ☐ Peritoneal dialysis catheter (PD Catheter)			
CONTACT HEALTH CARE PROVIDER IF: Health care provider must be called if not on site or if after clinic hours. If physical exam is negative for any signs and symptoms and/or there is no need for additional medication/treatment, proceed with nursing interventions.				
Central venous cathete (CVC)	(AV Fistula)	Arteriovenous graft (AV Graft)	Peritoneal dialysis catheter (PD Catheter)	
☐ Signs of infection, such a swelling, redness, warmth a drainage ☐ Feels short of breath ☐ Temp 99 degrees or high ☐ Bleeding from catheter	swelling, redness, warmth and drainage, as well as bleeding, peeling of the skin over the	☐ Signs of infection, such as swelling, redness, warmth and drainage ☐ No sound of blood flowing through AV fistula (bruit) ☐ No vibration (thrill) ☐ Changes in the appearance of the skin over or near the graft	swellii draina	ins of infection, such as ng, redness, warmth and age lly pain usea/vomiting
Interventions: (Check all that apply)				
Central venous catheter (CVC)	Arteriovenous fistula (AV Fistula)	Arteriovenous graft (AV Graft)		Peritoneal dialysis catheter (PD Catheter)
<ul> <li>□ Privacy provided and procedure explained to inmate.</li> <li>□ Hands washed with soap and water. Gloves applied.</li> <li>□ Dressing clean, dry and intact. Type:</li> <li>□ Site inspected for redness, swelling and discharge.</li> <li>□ Instructed inmate to not remove bandage that covers the access site.</li> <li>□ Instructed inmate to never remove caps on the Y shape tube.</li> <li>□ Gloves removed; hands rewashed.</li> <li>□ Inmate tolerated procedure well.</li> <li>□ Emergency dressing kit available.</li> </ul>	<ul> <li>□ Privacy provided and procedure explained to inmate.</li> <li>□ Hands washed with soap and water. Gloves applied.</li> <li>□ Dressing clean, dry and intact. Type:</li> <li>□ Site inspected for redness, swelling and discharge.</li> <li>□ Checked for blood flowing through fistula (bruit).</li> <li>□ Felt for vibration (thrill).</li> <li>□ Site cleansed with antimicrobial soap and water.</li> <li>□ Gloves removed; hands rewashed.</li> <li>□ Instructed inmate not to sleep on AV fistula, not to pick or scratch scabs.</li> <li>□ Inmate tolerated procedure well.</li> <li>□ Emergency dressing kit available. (If applicable)</li> <li>Note: If access site starts to bleed.</li> <li>□ Hands washed with soap and water. Gloves applied.</li> <li>□ Gentle, firm pressure applied for 10 minutes using a clean towel or gauze.</li> <li>□ AV fistula access kept above the level of the heart while applying pressure until bleeding has stopped.</li> <li>□ Gloves removed; hands rewashed.</li> <li>□ Inmate tolerated procedure well.</li> </ul>	<ul> <li>□ Privacy provided and procedul explained to inmate.</li> <li>□ Hands washed with soap and water. Gloves applied.</li> <li>□ Dressing clean, dry and intact Type:</li> <li>□ Site inspected for redness, swelling and discharge.</li> <li>□ Checked for blood flowing three graft (bruit)</li> <li>□ Felt for vibration (thrill)</li> <li>□ Site cleansed with antimicrobic soap and water.</li> <li>□ Gloves removed; hands rewasted instructed inmate not to sleep AV graft, not to pick or scratch scabs.</li> <li>□ Inmate tolerated procedure wasted (If applicable)</li> <li>Note: If access site starts to bleted in the procedure waster. Gloves applied.</li> <li>□ Gentle, firm pressure applied 10 minutes using a clean tower gauze.</li> <li>□ AV graft access kept above the level of the heart while applying pressure until bleeding has stopped.</li> <li>□ Gloves removed; hands rewasted in mate tolerated procedure wastering any signs and symptoms.</li> </ul>	ough  ial shed. on hell. able. eed. for eel or he	<ul> <li>□ Privacy provided and procedure explained to inmate.</li> <li>□ Hands washed with soap and water. Gloves applied.</li> <li>□ Dressing clean, dry and intact. Type:</li> <li>□ Site inspected for redness, swelling and discharge.</li> <li>□ Dressing removed using aseptic technique.</li> <li>□ Site cleansed with antimicrobial soap and rinse with sterile water or saline.</li> <li>□ Catheter fastened to skin with tape.</li> <li>□ Sterile gauze applied.</li> <li>□ Instructed inmate to not to pick at scabs or skin around access site.</li> <li>□ Inmate tolerated procedure well.</li> </ul>
Progress Note:				
	gnature/Credentials:		ate:	Time:
RN/LPN Signature/Credentials:				
Inmate Name (Last, First)				