Antineoplastic Administration – Tiers One, Two, and Three Page 1 of 2								
Name:		Employee ID #:						
Unit:		Title:						
PERFORMANCE CRITERIA - Unless otherwise specified all skills will be demonstrated in accordance with the appropriate UC Davis Health Policy and Procedure.								
These skills will be considered complete when all below performance criteria are completed and Page 1 is scanned and emailed to: hs-cppn@ucdavis.edu								
References Policy 10001: Safe Handling and Administration of Hazardous Drugs Policy 1623: Management of Hazardous Drug Waste and Spills Policy 13066: Prevention and Management of Extravasation of Vesicant/Irritant Non-Chemotherapeutic Agents								
 <u>Instructions</u>: If Tiers Two and Three are completed at separate times: When Tier Two criteria are met, scan and send page 1 to CPPN When Tier Three criteria are met, use the previously scanned form to document completion and again scan page 1 and send to CPPN 								
Tier One: Completion of antined	oplastic provider course offered by ONS or APHON ar	nd policy review	Date of completion:	Verifier Initials:				
Confirmation of cor	npletion via course certificate							
Policy and procedu	re review – Policies 10001, 1623, 13066 (see "Refere	nces")						
Tier Two #DAHS-NS	SCAATTWO Completion of three supervised antineop	lastic administrations, one o	of which includes an IV pu	sh or side-arm vesicant through a central line				
Site:								
Site:								
Site:								
Tier Three #DAHS-NSCAATTHREECompletion of Tier Two and a supervised administration of vesicant administered via peripheral IV								
Site:								
VERIFIER SIGNATURES								
Signature and printed name of verifier(s) (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/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 and Date

Antineoplastic Administration – Tiers One, Two, and Three Page 2 of 2							
Name:	Employee ID #:						
Unit:	Title:						

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		Tier Two		Tier Three	
		Administration One	Administration Two	Administration Three	
Methods of Evaluation:	Date:				
O = Observation V = Verbal	Site:				PIV
	Technique:			IV push/ side-arm	IV push/ side-arm
	Vesicant/Non-vesicant:			Vesicant	Vesicant
 Identifies indication for antineoplastic agent administration Identifies potential acute side effects or complications associated with the agent 					
 Verifies accurate and current height and weight Compares current height/weight/BSA to treatment plan height/weight/BSA, to be within 10% 					
 Recalculates dose based on current height/weight/BSA and compares to ordered dose, to be within 10% 					
 Verifies lab results within parameters and pre-treatment requirements are met (e.g., echo, EKG) Determines irritant/vesicant potential of drug and appropriate IV access 					
 At time of administration: 8. Verifies pre-medication(s) administered as ordered 9. Verifies IV fluid compatibility and patency of IV access by assessing for blood return 10. Independently verifies Eight Rights of Medication Administration, along with second qualified provider 11. Verifies appearance and physical integrity of the drug, expiration date and/or time, infusion or drug volume 					
 Dons appropriate PPE, if HD Verifies rate of administration and correct programmed rate set on infusion pump, if applicable Completes administration appropriate to ordered route using appropriate precautions Disposes of items potentially contaminated by HD or waste in appropriate receptacle (i.e., trace in yellow HD waste bin, bulk in black HD waste bin) Documents administration per policy 					
17. Educates patient and/or family of potential infusion side effects and when/what to report to RN, including signs/symptoms of extravasation if drug is an irritant/vesicant, or signs/symptoms of infusion reaction for drug with reaction potential					