

Physician Orders ADULT

Order Set: ABVD

Diagnosis: Hodgkins Lymphoma

Date	Time	Physician's Signatu	ıre		MD Number	
		less than 92%				
[]	Notify Physician- Once	T;N, Who:	For: hypotension, dyspnea and O2 saturation			
[]	Notify Physician- Once	T:N. Who: For: if BSA exceeds 2 m ²				
PO Consults/Notifications						
[X]	prochlorperazine	10 mg, Injection, IV Push, q6h, PRN Nausea/Vomiting, Comment: if unable to take				
•	prochlorperazine	10 mg, Tab, PO, q6h, PRN Nausea/Vomiting				
[X]	dexamethasone	12 mg, Injection, IV Piggyback, qDay, on DAYS 1 and 15				
	ondansetron					
NOTE: Administer intial doses at least 30-60 minutes prior to chemotherapy						
Acute Emesis Prophylaxis (may undergo therapeutic interchange)						
[^]	dacarbazine	375 mg/m ²		on DAYS 1 a		
[X]	do o a ub o — i · · · ·			IV Diggyback	k, Infuse over 60 min, Once	
[X]	vinBLAStine	6 mg/m ²		IV Push, Onc	e on DAYS 1 and 15	
[X]	bleomycin	10 units/m ²		on DAYS 1 a		
		25 mg/m ²		,	k, Infuse over 60 min, Once	
[X]	optional) DOXOrubicin	05 2		IV Push. Onc	doses ce on DAYS 1 and 15	
	Drug(generic) & solution (Intended Dose	Actual Dose	Route, Infu	sion, Frequency and total	
CHEMOTHERAPY						
,	,	the remainder of dose				
	·					
NOTE: Administer the below TEST DOSE before the first dose of bleomycin						
Pre Medications						
[X]	EPINEPHrine 1:1000	1mg/mL , Injection, IV Push, (for 1 dose) , PRN bleomycin reaction				
Medications Transfer to the description of the des						
		chemotherapy				
[]	Nursing Communication	T;N, Verify patient has had MUGA or ECHO to r/o Cardiac dysfunction prior to				
[]	Nursing Communication	T;N, May hold hydration during chemotherapy infusion				
	Nursing Communication	T;N, Do not exceed a treatment BSA of m2				
Patient Care						
		administered				
[]	Vital Signs T;N, q15 min for 1 hour, Comment: once bleomycin test dose has been					
[] Latex allergy						
[]Medication allergy(s):						
Allergies: [] No known allergies						
Actual BSA: m2 Treatment BSA:			m2	Day/Wk:	Freq:	
Height:cm Weight:kg Cycle: Of :						

51001-CHEMO- ABVD Orders - QM0811-080911

