

## Physician Orders ADULT Order Set: Velcade Dex

Diagnosis: Multiple Myeloma

Height		kg		Cycle: Of:			
Actual BSA: m2 Treatmer			m2	Day/Wk: Freq:			
Allerg		[ ] No known allergies	3				
[ ]Medication allergy(s):							
[ ] Latex allergy [ ]Other:							
Patient Care							
[]	Nursing Communication T;N, Do not exceed a treatment BSA of m2						
Medications Medications							
CHEMOTHERAPY							
	Drug (generic) & solution (optional)	Intended Dose	Actual Dose	Route, Infusion, Frequency and total doses			
[X]	bortezomib	1.3 mg/m <sup>2</sup>		Subcutaneous, Daily on DAYS 1,4,8, and 11			
[X]	dexamethasone	40 mg	40 mg	PO, once a week			
			Acute Emesis Prophylaxis ( may undergo therapeutic interchange)				
	Acute Emesis P	rophylaxis ( may und	lergo therapeuti	c interchange)			
NOTE	Acute Emesis P : Administer initial doses at least 3	· · · · · · · · · · · · · · · · · · ·		c interchange)			
NOTE [X]		· · · · · · · · · · · · · · · · · · ·	chemotherapy				
	: Administer initial doses at least 3	0-60 minutes prior to	chemotherapy sh, qDay, on DA	YS 1, 4, 8 and 11			
[X]	: Administer initial doses at least 3 ondansetron	8 mg, Injection, IV Pu 10 mg, Tab, PO, q6h,	chemotherapy sh, qDay, on DA\ , PRN Nausea/Vo	YS 1, 4, 8 and 11			
[X]	: Administer initial doses at least 3 ondansetron prochlorperazine	8 mg, Injection, IV Pu 10 mg, Tab, PO, q6h, 10 mg, Injection, IV P	chemotherapy sh, qDay, on DA\ , PRN Nausea/Voush, q6h, PRN N	YS 1, 4, 8 and 11 omiting			
[X]	: Administer initial doses at least 3 ondansetron prochlorperazine	<b>0-60 minutes prior to</b> 8 mg, Injection, IV Pu 10 mg, Tab, PO, q6h, 10 mg, Injection, IV P take PO	chemotherapy sh, qDay, on DA\ , PRN Nausea/Voush, q6h, PRN N	YS 1, 4, 8 and 11 omiting			
[X]	: Administer initial doses at least 3 ondansetron prochlorperazine prochlorperazine	8 mg, Injection, IV Pu 10 mg, Tab, PO, q6h, 10 mg, Injection, IV P take PO Consults/Noti	chemotherapy sh, qDay, on DA\ , PRN Nausea/Voush, q6h, PRN N	YS 1, 4, 8 and 11 omiting ausea/Vomiting , Comment : if unable to			

