

Patient Name: _____DOB: ____ Height_____Weight_____

_Date of Last Infusion:

Infusion Location: (state and site)

Xgeva® (denosumab) Infusion Orders

Diagnosis (please add ICD-10)	Bone metastasis, Associated with solid tumors
Postmenopausal Osteoporosis	Multiple myeloma
Giant cell tumor of bone	Hypercalcemia of malignancy, Refractory to
	bisphosphonates

Other: Nursing Order:

-Hold treatment and notify provider for:

- Hypercalcemia or hypocalcemia
 - Patient is also on Prolia
 - o Jaw mouth or tooth pain following treatments/Thigh, hip or groin pain
 - o Suspected pregnancy
 - o Hold for any invasive dental work

Lab Orders:

Obtain serum creatinine and calcium level 14 days prior to each infusion

Current Calcium level				
Dosing:				
	Multiple myeloma/bone metastasis from solid tumor	120mg sub-q every 4 weeks		
	Giant cell tumor of bone/hypercalcemia of malignancy	120mg sub-q every 4 weeks with additional doses on day 8 and day 15 of the first month of treatment		

All infusion should be given in the upper arm, upper thigh or abdomen

Discharge education:

- Continue with calcium and vitamin D supplements as instructed by provider
- Complete Serum Calcium and Creatinine lab 14 days prior to next scheduled infusion

Provider Name (print)		Date:	
Provider Signature:		Time:	
Reviewed 1/27/23	Order valid for one year unless otherwise indicated	IV solutions/diluents may be substituted as allowed pe	er manufacturer's instructi

Reviewed 4/27/23 Order valid for one year unless otherwise indicated. IV solutions/diluents may be substituted as allowed per manufacturer's instructions as necessitated by product availability.