DURANGO INFUSION

INFUSION SUITE	ZOLEDRONIC ACID INFUSION ORDERS

Durango Infusion Center
270 E 8th Ave Ste N101 Durango, CO 81301 Phone: 970-828-3500 Fax: 970-828-3501

PATIENT INFORMATION - If Outside Referral, Include Patient Demographics and Insurance Cards	
Name:	DOB:
MEDICAL INFORMATION	
ICD10 / Diagnosis:	Height:
Allergies / Hypersensitivities:	Weight (kg):
	*Weigh patient at each visit

REQUIRED CLINICAL DOCUMENTATION			
☐ Creatinine	☐ CrCl	CrCl Calculator	
Additional labs:			
☐ Insert IV	☐ Access Port/PICC		

PREMEDICATIONS 30 minutes prior to starting				
☐ Acetaminophen:	☐ 325mg PO X1	☐ 500mg PO X1	☐ 650mg PO X1	☐ 1000mg PO X1
☐ Diphenhydramine:	☐ 25mg IV X1	☐ 25mg PO X1	☐ 50mg IV X1	☐ 50mg PO X1
☐ Solumedrol:	☐ 40mg IV X1	☐ 100mg IV X1	☐ 125mg IV X1	
☐ Antihistamine	☐ Cetirizine 10mg PO X1		☐ Loratadine 10mg PO X1	
☐ Additional PRN:				

ZOLEDRONIC ACID ORDERS

☐ Zoledronic Acid (Zometa) 4 mg/5 mL IV over _____ minutes every _____ x _____
☐ Zoledronic Acid (Reclast) 5 mg/100 mL IV over _____ minutes ONCE per year
*PI requires infusion over at least 15 minutes

POST INFUSION

☐ Flush IV line with 25mL NS at the same rate of infusion. D/C IV.
☐ Flush IV line with 25 mL NS. Flush port with 10mL NS, Lock port with 5mL Heparin 10-100U/mL and deaccess
☐ Discharge home

Referring Provider Printed:			
Referring Provider Signature:		Date:	NPI:
Referring Provider Phone:		Referring Provider Fax:	
DNG Provider Printed:			
DNG Provider Signature:		Date:	

Infusion Directions:
Administer through a vented infusion line, no filter required.
Nursing Considerations:
Monitor serum creatinine clearance prior to each dose. Do not administer to patients with CrCl less than 35mL/min
Calculate CrCl based on actual body weight from today. Assess patient for any dental issues or recent dental procedures.
Provider should be notified if patient has had any change in dental status before proceeding.
If being treated for Paget's disease of bone: Patients should receive 1500mg elemental calcium and 800 IU of Vit D daily.
If being treated for Osteoporosis: Patient should take supplemental calcium and vitamin D if their dietary intake is inadequate.