RECLAST (Zoledronic Acid) Order Form

DEMOGRAPHICS

Please Print Name

| PatientName: | | DateofBirth: | Gender:□F□M | |
|--|---|----------------------------------|------------------------------|--|
| Home Ph | none:Cell: | Work: | | |
| Address: | | | | |
| City: | | State:Zip | | |
| LegallyResponsibleRepresentative: RelationshiptoPatient: | | | | |
| | DSES: □ Osteoporosis □ Post-menopausal/SenileOsteoporosis □ Paget's Disease oftheBone □ Other: □ atient taking calcium/vitamin D? □No □Yes (spec | ICD-10: M8 ICD-10: | 1.0 | |
| Hydration: | | | | |
| | Instruct patient to drink two 8 -ounce glasses of fluid daily for at least 2 days afterinfusion | fluid (non-caffeinated) prior to | infusion and eight glassesof | |
| Medication Orders: | | | | |
| | $_{\square}$ Zoledronic Acid (Reclast) 5mg/100ml $_{	ext{IV}}$ over at least 15minutes $_{\square}$ | | | |
| | Recommend OTC acetaminophen or ibuprofen for minor muscle/joint ache or headache. Call prescriber if severe pain, numbness, tingling, or musclespasm. Recommend Calcium/Vitamin Dsupplementation: Osteoporosis: Calcium 1,200 mg daily and Vitamin D 2,000 units daily in divideddoses. Paget's Disease: Calcium 1,500mg daily in divided doses for 2 weeks after receivingReclast | | | |
| | Lidocaine 1% - up to 0.2ml intradermally PRN (may buffer with sodium bicarbonate 8.4% in 10:1ratio). Alteplase 2mg IV to declot central IV access per Infusion Solutions protocol as needed forocclusion. Flush line with D5W, 0.9% NaCl and/or Heparin 10 u/ml or 100 u/ml per Infusion Solutionsprotocol. Infusion Reaction Management per Infusion Solutions Protocol asneeded. | | | |
| Other: Nursing Orders: | | | | |
| | □ If no central IV access, RN to insert peripheral IV, rotate site every 72 to 120 hours or asneeded. | | | |
| Labs: | | | | |
| □ Creatinine (within 30 days before administration – CrCl must be >35ml/min) -OR- if drawn in last30days: Date of lastserumcreatinine: Result: mg/dL □ Calcium level (recommended if patient is not taking oralcalcium) □ Other: every | | | | |
| Pi | rescriberSignature | Date | | |
| | | | | |

NPI