



Prolia (denosumab) Injection Order Form

Phone: 614-407-1621 Fax: 614-413-3877

orders@fusiondriphydration.com

Patient Information

- **Full Name:** _____
- **Date of Birth:** ____ / ____ / ____
- **Phone:** _____ **Email:** _____
- **Address:** _____
- **Weight:** _____ kg **Height:** _____ cm/in
- **Allergies:** NKDA _____
- **Treatment Status:** New Continued **Last Treatment Date:** ____ / ____ / ____

Diagnosis (ICD-10 Selection)

- M81.0 – Age-related osteoporosis without current pathological fracture
- M80.00XA – Age-related osteoporosis with current pathological fracture, initial encounter
- M80.00XS – Age-related osteoporosis with current pathological fracture, sequela
- D64.9 – Anemia, unspecified
- Other: _____ **ICD-10 Code:** _____

Injection Order

- 60 mg subcutaneous injection every 6 months
- Administer in upper arm, abdomen, or thigh
- Observation: 15 minutes 30 minutes post-injection
- Refills: None 12 months Other: _____

Line Use & Access

- Start PIV Access CVC Use PICC Line Flush per standard injection protocol

Adverse Reaction & Anaphylaxis Orders

- Fusiondrip Hydration & Wellness Center Protocol (fusiondriphydration.com)
- Other – please fax preferred reaction orders to 614-413-3877

Premedication (Optional)

- Acetaminophen: 650 mg PO
- Diphenhydramine: 25 mg 50 mg PO IV
- Loratadine: 10 mg PO
- Methylprednisolone: 125 mg IV
- Other: _____

Dose: _____ **Route:** _____

Laboratory Monitoring

- Serum calcium (required within 30 days of injection)
- CBC CMP Vitamin D level
- Serum creatinine
- Other: _____

Frequency: Prior to first dose Every 6 months Other: _____

Physician office will order labs only

Clinical Documentation Checklist

- Recent progress notes Last H&P Lab results Medication list
- DEXA scan report History of fractures or bisphosphonate failure

Ordering Provider & Demographics

- **Name:** _____
- **NPI:** _____ **License #:** _____
- **Contact:** _____ **Phone:** _____ **Fax:** _____
- **Email:** _____
- **Signature:** _____ **Date:** _____ / _____ / _____