



15 Earhart Drive, Suite 101, Amherst, NY 14221

PROLIA (FEMALE) AUTHORIZATION AND RE-AUTHORIZATION REQUEST

TEL: (716) 929-1000 | 1-800-809-4763 FAX: (716) 532-7360

Member Name: Today's Date: Date of birth: Sex: Weight: Prescriber: Specialty: Home Phone Number: Phone Number: Fax Number: Home Address: City: State: Zip: Address: City: State: Zip: Member's Insurance ID: Allergies:

STATEMENT OF MEDICAL NECESSITY

□ New Authorization □ Re-authorization* Dose: Frequency:

Primary Diagnosis: Date of Diagnosis: ICD10 Code: Prior Treatments:

Is the patient female? □ Yes □ No

(If NO, please use alternate form)

Is female patient post-menopausal? □ Yes □ No

If yes, is BMD-T Score less than or equal to -2.5 at lumbar spine or total hip? □ Yes □ No

(provide lab result)

AND

□ Patient is at high risk of fracture, defined as □ History of osteoporotic fracture

OR

Multiple risk factors for fracture (at least two of the following):

- Limited movement, such as using wheelchair. □ History of frequent falls □ Medical condition likely to cause bone loss: □ Concurrent use of medications that may cause bone loss: □ Concurrent use of medications that may increase risk of falls:

OR

□ Patient is receiving treatment for glucocorticoid-induced osteoporosis

AND

□ Patient will be initiating or continuing systemic glucocorticoid therapy at a daily dosage equivalent to greater than or equal to 7.5 mg of prednisone and is expected to remain on glucocorticoid therapy for at least 6 months.

AND

□ BMD T-Score is less than or equal to -1.0 at either the lumbar spine or total hip

AND

□ BMD T-Score is less than or equal to -1.0 at either the lumbar spine or total hip

OR

□ Patient has a history of osteoporotic fracture

AND

□ Patient's current serum calcium level which is within normal limits is submitted

AND

□ Documentation showing that patient has been instructed about the symptoms of hypocalcemia and the importance of adequate calcium and vitamin D supplementation while on this therapy is submitted

AND

Patient has demonstrated at least one of the below:

□ Tried and failed oral alendronate therapy as evidenced by disease progression

OR

□ Has documented inability to swallow or established esophageal diagnosis which prevents oral administration of alendronate

OR

□ Female patient receiving concurrent adjuvant AI therapy for hormone receptor positive breast cancer.

AND

□ The patient is at high risk for fracture across multiple skeletal sites, having a BMD T-score at the lumbar spine, total hip, or femoral neck of less than -1.0 or a history of osteoporotic fracture

AND

□ Patient's current serum calcium level which is within normal limits is submitted

AND

□ Documentation showing that patient has been instructed about the symptoms of hypocalcemia and the importance of adequate calcium and vitamin D supplementation while on this therapy is submitted

For Re-Authorization:

Submission of BMD-T Score (bi-annually) Date:

Submission of Serum Ca+ level (annually) Date:

For patients who requested Prolia as a treatment for increased bone mass in prostate/breast cancer, continued ADT or AI therapy?

□ Yes □ No