

# Health New England Medication Request Form (MRF) Forteo® (teriparatide)

DO NOT WRITE IN BLOCKED AREAS FOR INTERNAL USE ONLY
Contacted:
Physician:
Pharmacy:
Patient:

Prior Authorization Department –

DO NOT WRITE IN BLOCKED AREAS FOR INTERNAL USE ONLY
Approved:
Quantity Approved:
PA from and thru date:
PA #
Denied:
Returned:

**Instructions:**

This form is to be used by participating physicians and pharmacy providers to obtain coverage of Forteo®. Please complete this form and fax to ICORE Healthcare at (866) 364-2673. If you have any questions regarding this process, please contact ICORE Healthcare at (800) 775-5138.

**J-Code: J3110**

**Medication Request Information (please complete each section of this form prior to transmittal):**

Patient Information (all required)	Physician Information (all required)
<b>Patient Name:</b>	<b>Physician Name:</b>
	<b>Specialty:</b>
	<b>NPI #:</b>
<b>Patient HNE ID#:</b>	<b>HNE Provider #:</b>
<b>Patient Date of Birth:</b>	<b>DEA #:</b>
<b>Allergies:</b>	<b>Area Code and Telephone #: ( ) -</b>
<b>Diagnosis:</b>	<b>Area Code and Fax # (required): ( ) -</b>

Drug Information	
<b>Requested Drug:</b> <input type="checkbox"/> Forteo®	
<b>Dose (please be specific):</b>	<b>Length of Treatment:</b>

**Indication:**

Postmenopausal woman with osteoporosis

Primary or hypogonadal osteoporosis in a male that is using Forteo® (teriparatide) to increase bone mass

Other (please describe): \_\_\_\_\_

**Documentation of Medical Necessity (check all that apply):**

Patient has a bone mineral density that is more than or equal to 2.5 standard deviations

Patient has previously had a trial of at least one oral bisphosphonate

Patient has not previously tried an oral bisphosphonate due to a contraindication.  
Please explain: \_\_\_\_\_

Patient does not have hyperparathyroidism, a history of osteosarcoma, Paget's disease, unexplained elevations in alkaline phosphatase, prior external beam or implant radiation therapy involving the bone, bone or skeletal metastases, or metabolic bone disease other than osteoporosis.