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# 5.30.072

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<b>Section:</b>	Prescription Drugs	<b>Effective Date:</b>	October 1, 2023
<b>Subsection:</b>	Endocrine and Metabolic Drugs	<b>Original Policy Date:</b>	January 1, 2021
<b>Subject:</b>	Reclast	<b>Page:</b>	1 of 3

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**Last Review Date:** September 8, 2023

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## Reclast

### Description

#### Reclast (zoledronic acid)

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#### Background

Reclast (zoledronic acid) is a bisphosphonate and acts primarily on bone. It is an inhibitor of osteoclast-mediated bone resorption. The selective action of bisphosphonates on bone is based on their high affinity for mineralized bone. Intravenously administered zoledronic acid rapidly partitions to bone and localizes preferentially at sites of high bone turnover (1).

#### Regulatory Status

FDA-approved indications: Reclast is indicated for: (1)

- Osteoporosis
- Prevention of osteoporosis
- Paget's disease

#### Related policies

### Policy

*This policy statement applies to clinical review performed for pre-service (Prior Approval, Precertification, Advanced Benefit Determination, etc.) and/or post-service claims.*

Reclast may be considered **medically necessary** if the conditions indicated below are met.

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Reclast may be considered **investigational** for all other indications.

## Prior-Approval Requirements

### Diagnoses

Patient must have **ONE** of the following:

1. Osteoporosis
2. Prevention of osteoporosis
3. Paget's disease

**AND** the following for **ALL** diagnoses:

- a. Patient **MUST** have tried the preferred product (generic Reclast: zoledronic acid) unless the patient has a valid medical exception (e.g., inadequate treatment response, intolerance, contraindication)

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## Prior – Approval *Renewal* Requirements

Same as above

### Policy Guidelines

## Prior - Approval Limits

**Duration** 12 months

## Prior – Approval *Renewal* Limits

Same as above

### Rationale

#### Summary

Reclast (zoledronic acid) is a bisphosphonate and acts primarily on bone. It is an inhibitor of osteoclast-mediated bone resorption. The selective action of bisphosphonates on bone is based on their high affinity for mineralized bone. Intravenously administered zoledronic acid rapidly partitions to bone and localizes preferentially at sites of high bone turnover (1).

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<b>Subject:</b>	Reclast	<b>Page:</b>	3 of 3

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Prior approval is required to ensure the safe, clinically appropriate, and cost-effective use of Reclast while maintaining optimal therapeutic outcomes.

## References

1. Reclast [package insert]. East Hanover, NJ: Novartis Pharmaceuticals Corporation; April 2020.

## Policy History

Date	Action
December 2020	Addition to PA. Annual review
September 2021	Annual review
September 2022	Annual review
December 2022	Annual review
September 2023	Annual review

## Keywords

**This policy was approved by the FEP® Pharmacy and Medical Policy Committee on September 8, 2023 and is effective on October 1, 2023.**