

PATIENT INFORMATION

Patient Name: _____ DOB: _____ Phone: _____ Sex: M / F Ht: _____ Wt: _____ lbs / kg
 Primary Language: _____ Allergies: _____
 Patient Preferred Location: _____

<ICD 10 CODE REQUIRED>

DIAGNOSIS & CLINICAL INFORMATION

ICD 10 Code (PROVIDE COMPLETE CODE)

M1A. _____ 0 Chronic Gout, w/o Tophi
 M1A. _____ 1 Chronic Gout, w/ Tophi
 Other: _____

Prescribing Information

It is recommended that the patient discontinue oral urate-lowering medications 2-3 days (up to one week) before starting Krystexxa.

**RECENT DATA SUGGESTS THAT PATIENTS MAY HAVE IMPROVED
 OUTCOMES WHEN IMMUNOMODULATORS ARE TAKEN WITH KRYPEXXA.**

REQUIRED: Demographics & Most Recent: H&P, clinical notes, & medication list. Supporting clinical notes to include any past tried and/or failed therapies, intolerance, outcomes, or contraindications to conventional therapy.
LAB RESULTS: G6PD, baseline uric acid > 6.0 mg/dL.

PRESCRIPTION

Pre-Medications

Required:
 Acetaminophen: 650 mg PO, may repeat q 4-6 hours, PRN infusion reaction
 Diphenhydramine: 25 mg IVP, may repeat q 6 hours, PRN infusion reaction
 Methylprednisolone: 125 mg SIVP
 Other: _____

Lab Orders+

Required: Uric Acid Level, 24-72 hours prior to infusion
 If Uric Acid Level > 6 mg/dL upon two consecutive lab draws, hold dose, and contact prescriber.
+Medix Infusion will draw maintenance labs unless otherwise directed by Referring Provider.

Krystexxa (pegloticase)

Dose:

IV: Infuse 8 mg in 250 mL of 0.9% Sodium Chloride over 2 hours, every 2 weeks for one year

In the event of an adverse reaction occurring at a Medix Infusion suite, utilize the Medix Infusion adverse reaction protocol.

Post Treatment Observations: The patient is observed for 60 minutes following each infusion.

Comments: _____

PRESCRIBER INFORMATION

Prescriber Name: _____ *Signature:* _____
 Date: _____ NPI #: _____ Specialty: _____
 Supervising Physician: _____ (If Applicable)
 Address: _____ City: _____ State: _____ Zip: _____
 Contact Name: _____ Phone: _____ Fax: _____ Email: _____