

Intravene - Krystexxa Infusion Orders (rev 10/2018)

Please fax this form along with a copy of insurance cards to:

Fax (434) 455-5531 or Call (434) 947-3900 ext. 2172

PATIENT INFORMATION

Name _____

Address _____

City _____

State _____ Zip code _____

Home Phone # _____

Work Phone # _____

DOB _____ SSN _____ Sex _____

Height _____ Weight _____

Allergies _____

Primary Insurance _____

Secondary Insurance _____

REFERRING PHYSICIAN INFORMATION

Physician Name _____

Physician Address _____

Physician Phone _____

Physician Fax _____

NPI# _____ DEA # _____

State License# _____

**** Please fax copy of insurance cards**
and this form to (434)- 455-5531**

DIAGNOSIS: (ICD-10 required)

- _____
- _____
- _____ ↑

CURRENT GOUT MEDICATIONS :

(Patient must be on medication 1 week prior to first treatment)

- ↑ Allopurinol
- ↑ Colchicine
- ↑ Febuxostat
- ↑ NSAID
- ↑ Prednisone
- ↑ Sulfinpyrazone
- ↑ Other: _____

CONTRAINDICATIONS: (Patients of African or Mediterranean ancestry should be screened)

Does the patient have G6PD deficiency? Yes No Date of Test: _____

STANDARD ORDERS

Infuse Krystexxa (pegloticase) 8mg in NS 250ml over 2 hours every 2 weeks for 1 year. Infuse per Intravene protocol. Upon completion of Krystexxa infusion, infuse Normal Saline 20ml. Observe patient for one hour after infusion.

Premedications:

Methylprednisolone 125mg IV 30 minutes prior to infusion.

Diphenhydramine 25mg -50mg PO or IV 30 minutes prior to infusion.

Acetaminophen 650mg PO 30 minutes prior to infusion.

Anaphylactic meds available at the chairside:

Epinephrine 1:1000 1mg ampule. Administer 0.5ml (0.5mg) by SQ injection upon order of MD

Hydrocortisone 100mg vial. Administer 100mg IV push upon order of MD

Diphenhydramine 50mg vial. Administer 50 mg IV push upon order of MD

LAB ORDERS:

Serum Uric Acid Level prior to each infusion (If after 1st infusion level is greater than 6mg/dl, hold therapy until MD contacted)

VITAL SIGNS MONITORING PER INTRAVENE PROTOCOL

Signature, prescribing MD _____ Date _____