## Krystexxa



InfusionForHealth.com Ph: 888-777-1945 | Fax: 805-852-2636

Date:	Treatmer	nt Locati	on:	. 000 777 1343	7   1 ux. 303 032 2030	
Most Recent Office V	e include the following to exisit Note, Insurance Info, Medica e dehydrogenase (G6PD), CBC, (	tion List, k	Krystexxa I	Patient Enrollmer	nt Forms, and	
PATIENT INFORMATION			PRESCRIBER INFORMATION			
Patient Name:		Pre	Prescriber's Name:			
Patient Contact Number:		Sig	Signature:			
DOB:		NF	PI:	Date:		
Allergies:		Ph	one:		Fax:	
	s / kg Height:	Off	ice Addre	ess:		
Diagnosis: ☐ Chronic G	iout □ M1A.00X0 □ M1A.00X1,	Co	Contact Person:			
☐ M1A.9XX0 ☐ M1A.9XX1  Other Dx/ICD10:		Со	Contact Email:			
IMPORTANT NOTE	ES:					
prior to initiating, and thi	o start weekly methotrexate and roughout treatment Patient will end orders to lab and have them	need to g	o to lab 2	days before ever		
The following med	ications will be administere	d per pr	escribing	g information:		
Center will use Hype	rsensitivity protocol establi	shed by	Infusion	for Health and	l P.I	
☐ Diphenhydramine	□ 25mg □ 50mg	□РО	□IV	☐ Other	□N/A	
☐ Acetaminophen ☐	☐ 325mg ☐ 500mg ☐ 650mg	PO		☐ Other	□N/A	
☐ Fexofenadine	□ 60mg	PO		□ Other	□N/A	
☐ Methylprednisolone	□40mg □125mg		IV	□ Other		
PRESCRIPTION:						
Pegloticase (Krystexxa) 8mg <u>IV</u> in 250 mL 0.9% Sodium Chloride every 2 weeks						
ADMINISTER KRYSTEXXA OVER 2 HOURS. Patient will be monitored 1 hour post-infusion.						
To ensure that a brand name product be dispensed, the prescriber must handwrite "Brand Medically Necessary" on prescription form. If not indicated, Infusion for Health is authorized to administer generic or biosimilar.						
☐ Uric Acid Level, 2-3 days prior to each infusion ☐ Prior to first appointment ☐ Other Frequency:						
☐ Please check this box clearance and/or insura	cif you <b>DO NOT</b> authorize Infusic nce authorization prior to treatm	on for Hea nent.	ılth to orde	er and draw labs i	indicated for clinical	
	cif you <b>DO NOT</b> authorize Infusic an insurance company that deni				eer on behalf of the	