

PEDIATRIC: Actemra Order Form

(tocilizumab) See separate adult form

FAX TO: 972.499.9210

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>					
ICD 10 Code (PROVIDE COMPLETE COI M08.2 Juvenile Rheumatoid Arthr M08.3 Juvenile Rheumatoid Polyarthritis Other:	itis w/Systemic Onset	:			
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: Negative TB within 12 months. CBC with diff, Platelets, AST, ALT, and Lipid panel within 60 days.					
PRESCRIPTION					
ACTEMRA (tocilizumab) Weight < 30 kg infuse in 50 mL of 0.9% So Weight ≥ 30 kg infuse in 100 mL of 0.9% So Cytokine Release Syndrome Every 2 weeks (no < 14 days) for one year IV: (wt < 30 kg): Infuse 12 mg/kg IV: (wt ≥ 30 kg): Infuse 8 mg/kg Polyarticular Juvenile Idiopathic Artheory 4 weeks (no < 28 days) for one year IV: (wt < 30 kg): Infuse 10 mg/kg IV: (wt ≥ 30 kg): Infuse 8 mg/kg Patient Weight: lbs or Is the patient on any other disease mod If yes, please note therapy and last dose Post Treatment Observations: The patient Adverse Events: In the event of an adverse reactions protocol. Comments:	ritis Systemic Severy 2 weed IV: (wt < 30 IV: (wt ≥ 30 IV) with the source of the sou	weeks for Polya Lipid Panel, at 2 + Medix Infusion by Referring Pro Juvenile Idiopathic A eks (no < 14 days) for one 0 kg): Infuse 12 mg/kg 0 kg): Infuse 8 mg/kg Yes No minutes following the f	Platelets, AST, and ALT, a articular JIA and every 4 2nd infusion, then every a will draw maintenance lawider Arthritis e year	weeks for Systemic J six months abs unless otherwise d	IIA.
	PRESCRII	BER INFORMATIO	ON		
Prescriber Name: Signature:					
Date:NPI #:					
Supervising Physician:		•			
Address:				` .	. ,
Contact Name:	Phone:	Fax:	Email: _	·	