

ABATACEPT

(Orencia)

Order Form

Outp	ation	st In	fuc	ion
Outp	auer	ıt in	ius	ıon

	<u> </u>	1 01111			
Patient Name					
DOB					
Address					
Phone					
Order Status	□ New Order □	Renewal	Dose or Frequency Change		
Allergies:			Weight:		
			Height:		
	☐ Rheumatoid arthritis		110.8.11		
Diagnosis	☐ Psoriatic arthritis		Diagnosis Code:		
	Other:				
Poguirod		Date:			
Required Negative Quantiferon TB, T-spot or chest x-ray (no active disease) Information Diagnostic Hepatitic P panel					
(places include			Date:		
labs attached) CBC, CMP, +RF, Anti-CCP and CRP			Date:		
Labs			☐ Other:		
	Require	d Documentation			
■ H&P or pro	gress note supporting diagnosis and any Hx of		rior therapy and reasons		
Medication		madequate of failed p	Tiol therapy and reasons		
	s (as above) and/or diagnostic test results				
		fram hasalina in tanda	rigint gount guallon igint gount main or		
	tinuation therapy requires 20% improvement	rom baseline in tende	r joint count, swollen joint count, pain or		
disability					
	ar juvenile idiopathic arthritis 2 years of age or				
number of	joints with active arthritis, number of joints wi	th limitation of moven	nent or functional ability.		
For PsA-cor	ntinuation of therapy requires documentation	of improvement in nur	mber of swollen joints, or number of tender		
joints, dact	ylitis, enthesitis, axial disease or skin and/or na	ail involvement			
Pre-Medications					
□ Dimbombuduomi			22E mg		
 Diphenhydrami 		Acetaminopher			
□ Othor:	○ IV ○ 50 mg		o 650 mg		
Other:					
	Madicat	on Ordor			
Medication Order			Fraguency		
Orencia	IV dosing is according to body weight	Frequency Induction: Week 0, 2, 4, then every weeks thereafter			
	<60 kg: 500 mg		· ————		
(abatacept) □ 60 to 100 kg: 750 mg □ >100 kg: 1000 mg □ Other:		☐ Maintenance: Eve	ery weeks		
		□ Other:			
Infusion Reaction Medications					
Hypersensitivity Reaction Protocol will be utilized unless otherwise specified					
Provider (print name):		Date:			
W · · · · · · /					
Provider Signature:		NPI:			
Office Phone:		Office Fax:			