



### Orencia (Abatacept) Infusion/ Subcutaneous Injection Order Form

#### Patient Information

Patient Name: \_\_\_\_\_ DOB: \_\_\_\_\_ M  F

Allergies: \_\_\_\_\_

New Treatment     Continuing Treatment    Last Treatment Date: \_\_\_\_\_    Next Due Date: \_\_\_\_\_

#### Diagnosis and ICD 10 Code (Required)

- Rheumatoid Arthritis                      ICD 10 Code: K51.90
- Systemic Juvenile Idiopathic Arthritis    ICD 10 Code: M06.9
- Active Psoriatic Arthritis                    ICD 10 Code: L40.52
- Other: \_\_\_\_\_ ICD 10 Code: \_\_\_\_\_

#### Required Tests (within 12 months & attach results)

TB/Quantiferon Status & Date: \_\_\_\_\_

Hepatitis B Status & Date: \_\_\_\_\_

#### Required Labs (within 3 months & attach results)

- CBC      Results \_\_\_\_\_
- CMP      Results \_\_\_\_\_
- CRP      Results \_\_\_\_\_
- Other: \_\_\_\_\_

#### Pre-Medication Orders

Acetaminophen (Tylenol)     500mg     650mg     1000mg     PO

Diphenhydramine (Benadryl)     25mg     50mg     PO     IV

Methylprednisolone (Solu-Medrol)     125mg     IV

Ondansetron (Zofran)     4mg     8mg     PO     IV

Other: \_\_\_\_\_ Route: \_\_\_\_\_

Dose: \_\_\_\_\_ Frequency: \_\_\_\_\_

#### Nursing

Provide nursing care per Smart Infusion Nursing Procedures, including reaction management and post-procedure observation.

#### Special Instructions / Notes

#### Provider Information

Provider Name: \_\_\_\_\_ Provider NPI: \_\_\_\_\_

Office Phone: \_\_\_\_\_ Office Fax: \_\_\_\_\_

Provider Signature: \_\_\_\_\_ Date: \_\_\_\_\_

#### Orencia Medication Order

Patient Weight: \_\_\_\_\_ KG

**Infusion**

Dosage

500mg IV     750mg IV     1000mg IV

Other \_\_\_\_\_

Frequency

Induction week 0, 2, 4 then every 4 weeks

Maintenance every 4 weeks

Other \_\_\_\_\_

**Injection**

Dosage

50mg                       87.5mg                       125mg

Frequency

Weekly

Other \_\_\_\_\_

#### Required Documents

- Patient Demographic Sheet
- H & P within the past 6 months
- Current Medication List
- Clinical and Progress Notes