



Secukinumab (Cosentyx) Order Set:

Name: _____ DOB: _____ Height: _____ Weight: _____ (kg)
Allergies: _____

Assign as Outpatient

Labs: To be done per MD office as Outpatient prior to admittance to Infusion Center. Confirmation of hepatitis B status and a negative TB skin test (or other appropriate documentation of TB status) must be faxed to 430-6976 prior to scheduling of appointment for patient.

Diagnosis:

____ M45. _____ Ankylosing Spondylitis ____ M45. _____ Axial Spondyloarthritis
____ M05. _____ Rheumatoid Arthritis ____ M06. _____ Rheumatoid Arthritis
____ L40. _____ Psoriatic Arthritis ____ Other (ICD-10 Code): _____

Nursing:

- Screen patients for any active infections prior to administration, if any signs or symptoms of infection present hold and call MD

Premedication:

____ diphenhydrAMINE 25 mg IV x 1 dose ____ diphenhydrAMINE 25 mg PO x 1 dose
____ Acetaminophen 650 mg PO x 1 dose ____ methylPREDNISolone 125 mg IV x 1 dose
____ Other: _____

Administration:

____ Loading Dose – Secukinumab 6 mg/kg (____ mg) IV x 1 dose, then Secukinumab 1.75 mg/kg (____ mg) IV every 4 weeks. Max maintenance dose = 300 mg
____ No Loading Dose – Secukinumab 1.75 mg/kg (____ mg) IV every 4 weeks. Max maintenance dose = 300 mg

- Mix Secukinumab in normal saline to a final volume of based upon patient weight and infuse over 30 minutes:
 1. ≤ 52 kg: Loading dose – dilute to 100 mL total volume, maintenance dose dilute to 50 mL total volume
 2. >52 kg: Loading and maintenance dose – dilute to 100 mL total volume
- Flush with NS 50 mL IV after each infusion.

IV Line Care:

- Normal Saline 10 ml IV flush after each use
- For implanted ports: Heparin 100 units/ml 5 ml IV flush after each use or prior to deaccessing

Discharge when infusion complete

New MD order required every 6 months unless defined in original order

Physician Signature: _____ Date/Time: _____



Patient: «Full_Name»; DOB: «Birth_Date»

Physician: «Attending_Physician_Last_Name», «Attending_Physician_First_Name» «Attending_Physician_Middle_Init»

Visit ID: «Visit_ID»