

STELARA (ustekinumab)New Prescription/Referral
Prescription Refill

Of Refills:

Rx:Patient Name:Patient Weight:

kg

DOB:**Stelara:**
(ustekinumab)**Diagnosis:** **Plaque Psoriasis** **Psoriatic Arthritis** **ICD-10 Code:**_____

Weight ≤ 100kg: Stelara 45mg subQ at weeks 0, 4, and every 12 weeks thereafter x 1 year

Weight > 100kg: Stelara 90mg subQ at weeks 0, 4, and every 12 weeks thereafter x 1 year

Others: _____

Diagnosis: **Crohn's Disease** **Ulcerative Colitis** **ICD-10 Code:**_____Initial Doses: Weight < 56kg: 260mg IV infusion at week 0

Weight 56kg - 85kg: 390mg IV infusion at week 0

Weight > 85kg: 520mg IV infusion at week 0

Maintenance Doses: 90mg SubQ every 8 weeks

Others: _____

Pre-Medication:**ANA Kit Protocol:**

Solumedrol 125mg IVP

Tylenol _____ mg PO

Benadryl _____ mg PO

OK to use

Solu-Cortef 100mg IVP

650 mg 975 mg

25 mg IV

Others: _____

50 mg PO

Dx:

Diagnosis: _____

ICD-10: _____

Physician Signature**NPI #:****DATE:(Valid for 1 year)**

By affixing my signature, I confirm the medical necessity of the aforementioned therapy, products, and services, as well as my responsibility for the patient's care. I have obtained consent to disclose the mentioned details and any relevant medical or patient information concerning this treatment. I grant the pharmacy permission to contact the insurance company on my behalf to secure authorization for the patient.

PHYSICIAN INFORMATION**Physician Name:****Clinic:****Phone:****Fax:****Email:****Other:****Office Mailing Address:****Please include
the following.****Patient demographics****Insurance attached****Diagnosis(supporting)****History & Physical****Lab Results****Clinical progress notes****Medication list****Other Test Results****TB screening test within 12 months - attach results*****If TB results are positive - please provide documentation of treatment or medical clearance, and a negative CXR*****We can do patient teaching for IV/IM/SQ injections if needed. One time or multiple visits. If insurance allows we can also administer SQ/IM shot.**