Date Shipment Needed:	Ship To: □Patient □Prescriber
☐ Nursing needed; ☐ Training needed ► All the supplies including sy	
Training necoca, Training necoca P Air the supplies including sy	yringes and needes will be dispensed if needed.

## **DUPIXENT REFERRAL FORM**

PATIENT INFORMATION								
Patient Name:			DOB:	Sex: □M □F	Weight:		□lbs. □kg.	
SSN:	Phone:	Allergies:	1-4		111419111		<u>,—g.</u>	
Address:	1	·o. g. c c .	City:	State:	Zip	):		
Emergency Contact:		Phone:	10.0	- 10.10		phic information	 1	
PRESCRIBER INFORMATION								
Prescriber:		NPI:	DEA:		State Lic:			
Supervising Physician:		•	Practice Name:		1			
Address:			City:	State:	Zip	):		
Phone:	Fax:		Key Office Contact:	F	hone:			
DIAGNOSIS INFORMATION / N	MEDICAL ASSESMENT							
Primary Diagnosis: (ICD-10 Code & Description)  Has patient been treated previously for this condition? □Yes □No Please list medication(s) and treatment duration:  Is patient currently on therapy? □Yes □No Please list medication(s) and treatment duration:  Will patient stop taking the above medication(s) before starting the new medication? □Yes □No If yes, how long should patient wait before starting the new medication?  Other medications patient is currently taking including OTC medications with dosage and direction (or fax medication profile):  INSURANCE INFORMATION □Please attach front and back of patient's insurance card (medical and prescription)  COPAY CARD ENROLLMENT □Please check if enrolling in copay card Copay ID:								
PRESCRIPTION INFORMATION								
☐ Starter Dose: Inj. 400 mg (2 s) ☐ Maintenance Dose: Inj. 200 mg ☐ Dupixent (Dupilumab) 300 mg/2 m ☐ Starter Dose: Inj. 600 mg (2 s)	4 mL Prefilled Syringe □New start yringes) SQ on Day 1, then 200 mg (1 g (1 syringe) SQ every 2 Weeks nL Prefilled Syringe □New start □E yringes) SQ on Day 1, then 300 mg (1 g (1 syringe) SQ every 2 Weeks	syringe) SQ every Existing therapy	other Week starting on Day 15			QTY: QTY: QTY: _2 QTY: _2	Refills: 0 Refills: 0 Refills: 0 Refills: 1	

Prescriber's Signature: DAW (Dispense as Written)