

Patient Demographic Information							
Last Name:			First Name:				
Address:			Apt #:				
City:			State:		Zip:		
Primary Phone:			Alternate Phon	e:			
Height:	Weight (kg):		Sex: 🗆 Male	Female	DOB:		
Emergency Contact:			Phone:				
Insurance Information							
Primary Insurance Provider: Policy Number:							
Phone Number:			Group:				
Secondary Insurance Provider:			Policy Number:				
Phone Number:			Group:				
Employer Name:			Phone Number:				
Diagnosis/General Information							
Primary Diagnosis: ICD Code:							
Allergies:							
-							
Prescription Information (or attach a copy of the prescription)							
Therapy Type: Remicade Inflectra Renflexis Avsola Entyvio IV Stelara SubQ Stelara 2 - 45mg vials maintenance dose IV Injectafer IV Venofer Other Other IV Injectafer IV Stelara SubQ Stelara 2 - 45mg vials maintenance dose							
 Induction Dose:mg at week 0, 2, 6 then every 8 weeks (Dose:mg/kg) Maintenance Dose:mg everyweeks (Dose:mg/kg) *Last Dose Given: / / Refills Pre-Medication: Diphenhydramine PO or IVmg, 15-30 minutes prior to each infusion Acetaminophen POmg tablet, 15-30 minutes prior to each infusion 							
Methylprednisolone IVmg, 20 minutes prior to each infusion Other PO or IV, Strength Directions Other PO or IV, Strength Directions None							
Please Fax Additional Paperwork for CID Patients: Demographics Most Recent TB and Hepatitis Test Results Recent Clinical Notes Prescription with Dose and Frequency Prescription for Premeds if needed Any Lab Orders cycles Additional Notes:							
Labs: Results will be faxed to physician's office. If no frequency noted, ordered labs to be done prior to initial infusion only. Labs will not be drawn on weekend/holidays/evenings. Not appropriate for STAT labs.							
			Frequency of Labs: Once Every Infusion Every weeks				
Lab Order Frequency of Labs: Once Every Infusion Every weeks							
Physician Information							
Prescribing Physician:	Prescribing Physician: Office Contact Name:						
Address:			City:		State:		Zip:
Phone: Fax:		License #:		UPIN #:	-	NPI:	