OF NEW ENGLAND

Checklist for Rituximab Referral

Patien	t Name:	DOB:		Date:	
Referri	ing Physician:		NPI:		
Referri	ing Office Contact/Title:	:			
Office	Address:				
Office	Phone:	Office Fax	:		
Best co	ontact number for physi	ician in case of reaction:			
Please	return completed check	list and checklist items to initiate ref	erral. Use this form as	fax cover sheet.	
Patient demographic information					
	Insurance information and copy of insurance card/s (front and back). *Include primary and secondary insurance				
	Supporting clinical notes and office visits. Two notes preferred.				
	Note should inMedication list	nclude any therapies tried/failed, and t and allergies	must include discuss	ion about Rituximab	
	Supporting lab reports/orders for Rituximab treatment				
	screening	w diff, Plt, CMP, Hepatitis B surface a erapy: monitor CBC w diff and platele		ore antibody, and negative TB	
	Rituximab Prescribing	Order (see attached)			

-- We will obtain prior authorization and schedule your patient as soon as possible --

Fax all information to our Infusion Coordinator: <u>508-698-8671</u> Call with any questions: 781-551-5812 ext. 112

Visit our website: <u>www.InfusionCenterNE.com</u> Email: <u>info@infusioncenterne.com</u>

> Infusion Center of New England 9 Payson Road, Suite 100, Foxboro MA 02035 Ph: 781-551-5812 Fax: 508-698-8671



Prescribing Order: Rituximab

Date of Order:	New Start Maintenance Date of last infusion:				
Patient Name:	DOB: M/F:				
Diagnosis (include ICD-10 code/s):					
NKDA Allergies:					
Patient Weight:					
 Premedication: Acetaminophen 1000mg PO Loratadine 10mg or Cetirizine 10mg PO Diphenhydramine 25mg PO 	 Diphenhydramine 25mg IV Solu-medrol 125mg IV Other:				
Lab Orders: CBC w/diff, Plt every months Other:					
Infliximab Medication Order					
Infuse Rituxan OR Rituximab biosimilar Dosing: 300mg 1000m					
	nths 🛛 Other:				
 Administration: ✓ Dilute Rituximab in 0.9% Sodium Chloride, volume (ml) equal to Rituxan dose (mg) ✓ First infusion: Initiate infusion at rate of 50ml/hr and increase 50ml/hr every 30min to max rate of 400ml/hr Subsequent Infusions: Initiate infusion at rate of 100ml/hr and increase 100ml/hr every 30min to a maximum rate of 400ml/hr ✓ Do not administer if patient has active signs or symptoms of infection. ✓ In case of infusion reaction, STOP infusion and follow ICNE/NCNE infusion reaction protocol. Notify physician. 					
Ordering Provider Name	NPI				

Signature