Los Angeles, CA 2080 Century Park East Suite 710 Los Angeles, CA 90067



RIABN											
		PATIEN	NT INFORMATION	١							
Name:		Phone:		DOB:	SEX: M 🗌 F 🗆						
□NKDA Alle	rgies:				ght lbs/kg:						
		PHYSIC	IAN INFORMATIC	DN							
Physician Name*:			tice Name:	1							
Address:			ce Contact Name:	0	ffice Contact #:						
Phone:	Fax:	Ema	il (for updates):								
		REFE	RRAL STATUS								
□New Referral [□Referral Renewal □Medic	cation/Orde	er Change □Benefits Ve	erification Only	Discontinuation Order						
 Non-progressing (incluand prednisone (CVP) Previously untreated d 	tuximab product in combination w uding stable disease), low-grade, C chemotherapy. iffuse large B-cell, CD20-positive N acycline-based chemotherapy regi	D20-positive	e, B-cell NHL as a single agent	after first-line cyc							
□ ICD-10*:			DOSING AND IN	NDICATION							
□ Dx Code:			 B-cell NHL is 375 mg/m2 CLL is 375 mg/m2 in the first cycle and 500 mg/m2 in cycles 2-6, in combination with FC, administered every 28 days X months. 								
DDE MEDICATI	(ON			,							
PRE-MEDICATION Tylenol PO 650mg 1000 MG other Solumedrol 125mg IV other Benadryl 25mg 50mg other			RA in combination with methotrexate is two-1,000 mg intravenous infusions separated by 2 weeks (one course) every 24 weeks or based on clinical evaluation, but not sooner than every 16 weeks. Methylprednisolone 100 mg intravenous or equivalent glucocorticoid is recommended 30 minutes prior to each infusion.								
						□ Benadryl 50 mg □ or PO			For adult patients with active GPA and MPA in combination with glucocorticoids is 375 mg/m2 once weekly for 4 weeks.		
						Medication DoseRoute					
□ □			□ The follow up dose for adult patients with GPA and MPA who have achieved disease control with induction treatment, in combination with glucocorticoids is two 500 mg intravenous infusions separated by two weeks, followed by a 500 mg intravenous infusion every 6 months thereafter based on clinical								
(other) (oth		(other)									
			by a 500 mg maavenous	indusion every o mon	the thereafter based on ennical						
PREMEDICATING WITH A	N ANTIHISTAMINE AND ACETAMINO	PHEN	evaluation.								
For RA, GPA and MPA patie	N ANTIHISTAMINE AND ACETAMINO ents, methylprednisolone 100 mg intra ended 30 minutes prior to each infusio	venously	WARNINGS AND PR		orypi-amgen-com/Riabni/riabni pi english.pd						
For RA, GPA and MPA patie or its equivalent is recomm DOSAGE FORMS	ents, methylprednisolone 100 mg intra ended 30 minutes prior to each infusio AND STRENGTHS:	venously on.	WARNINGS AND PR https://www.pi.amgen.com/-/media	/Project/Amgen/Reposite							
For RA, GPA and MPA patie or its equivalent is recomm DOSAGE FORMS	ents, methylprednisolone 100 mg intra- ended 30 minutes prior to each infusio AND STRENGTHS: (10 mg/mL) and 500 mg/50 mL (10 mg/	venously on.	WARNINGS AND PR https://www.pi.amgen.com/-/media REQUIRED DOCUM	/Project/Amgen/Reposit							
For RA, GPA and MPA patie or its equivalent is recomm DOSAGE FORMS Injection: 100 mg/10 mL solution in single-dose via	ents, methylprednisolone 100 mg intra- ended 30 minutes prior to each infusio AND STRENGTHS: (10 mg/mL) and 500 mg/50 mL (10 mg/	venously on.	WARNINGS AND PR https://www.pi.amgen.com/-/media	/Project/Amgen/Reposit	orypi-amgen-com/Riabni/riabni_pi_english.pd						
For RA, GPA and MPA patie or its equivalent is recomm DOSAGE FORMS Injection: 100 mg/10 mL solution in single-dose via FREQUENCY	ents, methylprednisolone 100 mg intra- ended 30 minutes prior to each infusio AND STRENGTHS: (10 mg/mL) and 500 mg/50 mL (10 mg/	venously on.	WARNINGS AND PR https://www.pi.amgen.com/-/media REQUIRED DOCUM	/Project/Amgen/Reposit							
For RA, GPA and MPA patie or its equivalent is recomm DOSAGE FORMS Injection: 100 mg/10 mL solution in single-dose via FREQUENCY	ents, methylprednisolone 100 mg intrav ended 30 minutes prior to each infusio AND STRENGTHS: (10 mg/mL) and 500 mg/50 mL (10 mg/ als (3)	venously on.	WARNINGS AND PR https://www.pi.amgen.com/-/media REQUIRED DOCUN Patient Demogram Insurance Card/In	/Project/Amgen/Reposit IENTATION C phics nformation							
For RA, GPA and MPA patie or its equivalent is recomm DOSAGE FORMS Injection: 100 mg/10 mL solution in single-dose via FREQUENCY	ents, methylprednisolone 100 mg intrav ended 30 minutes prior to each infusio AND STRENGTHS: (10 mg/mL) and 500 mg/50 mL (10 mg/ als (3)	venously on.	WARNINGS AND PR https://www.pi.amgen.com/-/media REQUIRED DOCUN Patient Demogra Insurance Card/Ir Recent labs to income	/Project/Amgen/Reposit //ENTATION C phics nformation clude CBC w/dif	THECKLIST:						
For RA, GPA and MPA patie or its equivalent is recomm DOSAGE FORMS Injection: 100 mg/10 mL solution in single-dose via FREQUENCY	ents, methylprednisolone 100 mg intrav ended 30 minutes prior to each infusio AND STRENGTHS: (10 mg/mL) and 500 mg/50 mL (10 mg/ als (3)	venously on.	WARNINGS AND PR https://www.pi.amgen.com/-/media REQUIRED DOCUN Patient Demogra Insurance Card/Ir Recent labs to income	/Project/Amgen/Reposit /ENTATION C phics nformation clude CBC w/dif	THECKLIST: If + Plts, CMP, HBsAg and ent with RIABNI (rituximab-arr						
For RA, GPA and MPA patie or its equivalent is recomm DOSAGE FORMS Injection: 100 mg/10 mL solution in single-dose via FREQUENCY	ents, methylprednisolone 100 mg intrav ended 30 minutes prior to each infusio AND STRENGTHS: (10 mg/mL) and 500 mg/50 mL (10 mg/ als (3)	venously on.	WARNINGS AND PR https://www.pi.amgen.com/-/media REQUIRED DOCUN Patient Demograp Insurance Card/Ir Recent labs to incompare anti-HBc before	/Project/Amgen/Reposit //ENTATION C phics nformation clude CBC w/dif initiating treatme any other recent	CHECKLIST: If + Plts, CMP, HBsAg and ent with RIABNI (rituximab-arr labs						

ORDERING PROVIDER

Signature X _____ Date _____

Provider _