Lexington 1792 Alysheba Way Suite 205 Lexington, KY 40509 Bowling Green
727 U.S. 31 W Bypass
Suite 102
Bowling Green, KY 42101





RIABNI® (rituximab-arrx)

ORDER FORM

Date:		
Dale:		

PATIENT INFORMATION									
Name:	Phone:			DOB:		SEX: M □	<i>F</i> \Box		
□ NKDA Allergies:				Weight lbs/kg:					
PHYSICIAN INFORMATION									
Physician Name*:	Practice Name:								
Address:		Office Contact Name: Office Conta			fice Contact	t #:			
Phone: Fax:	: Fax:		Email (for updates):						
	ı	REFERRAL STATUS							
□New Referral □Referral Renewal □Med	lication	Order Change 🛛	Benefits V	erification Only	□Discon	ntinuation Or	der		
RIABNI: is indicated for the treatment of adult pa	atients ı	vith:							
 Relapsed or refractory, low-grade or follicular, CD20-poper Previously untreated follicular, CD20-positive, B-cell N partial response to a rituximab product in combination Non-progressing (including stable disease), low-grade, and prednisone (CVP) chemotherapy. Previously untreated diffuse large B-cell, CD20-positive (CHOP) or other anthracycline-based chemotherapy reg 	HL in co with che CD20-pe	mbination with first line emotherapy, as single-agositive, B-cell NHL as a	e chemothei gent maintei single agent	nance therapy. t after first-line cyclo	ophosphamid	le, vincristine,			
□ ICD-10*: □ Dx Code:		B-cell NHL	DOSING AND INDICATION 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.						
		□ RA in comb separated by evaluation, intravenous each infusio □ For adult pa glucocortice □ The follow a disease con coids is two by a 500 mg evaluation.	□ 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. □ For adult patients with active GPA and MPA in combination with glucocorticoids is 375 mg/m2 once weekly for 4 weeks. □ 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						
		WARNING	WARNINGS AND PRECAUTIONS https://www.pi.amgen.com/-/media/Project/Amgen/Repositorypi-amgen-com/Riabni/riabni_pi_english.pdf						
		REQUIRED	REQUIRED DOCUMENTATION CHECKLIST:						
		Patien	t Demogra	phics					
			Insurance Card/Information						
		Recen	Recent labs to include CBC w/diff + Plts, CMP, HBsAg and						
		anti-HBc before initiating treatment with RIABNI (rituximab-arrx)							
		and please send any other recent labs							
	11	Recent Progres and Vaccination Status							
	Other	11							
ORDERING PROVIDER Signature X		Date		NP	··I				

______ *Phone* ______ Fax ___

Provider _