Rebyota™

Provider Order Form Rev. 07/2023 Please fax completed referral form & all required documents to (833) 786-0025



		PAT	IENT DEM	OGRAP	HICS				
Patient Name:				DOB: Phone:					
Address:				City/ST/Zip:					
Allergies:] NKDA	Weight:	🗆 Ibs 🗆 kg	Height:	□ in □ cm	
Patient Status:	□ New to Therapy	Dose or Freque	ncy Change	□ Or	der Renewal				
	INS	URANCE INFORMATIO	N: Please atta	ch copy o	f insurance card (fr	ont and back).			
DIAGNOSIS*									
*ICD 10 Code									
Required		Clostridium difficile, recu	-						
				ORDER	S				
M	IEDICATION	DOSE					IRECTIONS/DURATION		
Rebyota [™] (fecal microbiota, live-jslm)		150 mL				nister rectally via gravity over 3-5 minutes x 1 dose Dbserve patient for 15 minutes following administration*			
Has patient reco	eived therapy above from	n _{li}	f ves. Facility N	lame:					
another facility?						Date of Next Treatment:			
PRE-MEDICATION ORDERS				AB ORD					
□ No premeds ordered at this time						Infusion Center		eferring Physician	
□ Acetaminophen 650mg PO □ Diphenhydramine 25mg PO				□ No labs ordered at this time					
Promethazine	-	Ondansetron 4mg PO	5 - - -			CBC with diff/platelet q			
□ Other:				CMP q Other:					
		REFERRIN	IG PHYSIC	IAN INF	ORMATION				
Physician Signature:					Date:				
Physician Name	:	Pro				Specialty:			
Address:			City/ST/Zip:						
Contact Person: F			one #:			Fax #:			
Email Where Follow Up Documentation Should Be Sent:									
REQUIRED CLINICAL DOCUMENTATION									
Please attach medical records: Initial H&P, current MD progress notes, medication list, and labs/test results to support diagnosis.									
Clinical Informa	ation, select all that app	ly:							
□ H&P indicates clear evidence of recurrent <i>C. difficile</i> infection (CDI).									
Number of previous CDI episode(s) within the last year:									
Date(s) of previous CDI episode(s) within the last year:									
Current CDI e	episode is confirmed with	a positive stool test for C	C. difficile toxin						
Date sto	ool sample collected:								
	/ill have completed a full (<i>ibacterial therapy for <u>cur</u></i>		by for the most	recent Cl	DI episode 24 to 7	72 hours prior to Re	byota® a	dministration.	
	cterial therapy for CDI	Dose Route	Frequency	Da	ate Started	Anticipated Stop	Date		
	omicin (Dificid®)								
□ Vanco									
Metro	onidazole			1		1			

Current CDI episode is well controlled (i.e., reduced stool frequency).

LAB AND TEST RESULTS (required)

Desitive C. difficile stool test