

REBYOTA® (FECAL MICROBIOTA, LIVE-JSLM) INFUSION ORDERS

FAX: 470.922.3656 | **PHONE:** 470.377.6400

			PAT	TIENT DEM	OGRAPHI	CS					
Patient Name:					OOB:		Phone	:			
Address:					City/ST/Zip:						
Allergies:					NKDA	Weight:	lbs k	g Height:		in	cm
	INS	URANCE INF	ORMATIO	N: <i>Pl</i> ease atta	nch copy of ins	surance card (<u>fr</u>	ont and back).				
				DIAGNO	OSIS*						
*ICD 10 Code	Enterocolitis due to	Clostridium (um difficile, recurrent, A04.71								
Required	, ICD-10										
				INFUSION	ORDERS						
MEDIC	DOSE				DIR	DIRECTIONS/DURATION					
Rebyota® (fecal microbiota, live-jslm)			150 mL			•	ctally via gravity over 3-5 minutes x 1 dose. atient for 15 minutes following administration*				
•	ed therapy above fro	m	If yes, Facility Name:								
another facility?	• • •					Date of Next Treatment:					
Yes No								Trodunioni.			
PRE-MEDICATION ORDERS No premeds ordered at this time					Labs to be drawn by: Infusion Center Referring Physician						
•					•		K	elening Fily	sician		
			Iramine 25r	_		ered at this tin		1:66/ 1			
Promethazine 2	Ondansetron 4mg PO/IV			•	ucose q CBC with diff/platelet q _						
Other:				CMP q		Other	:				
		R	EFERRIN	NG PHYSIC	IAN INFOR	RMATION					
Physician Signature:					Date:						
Physician Name:	Provider NPI:					Specialty:					
	City/ST/										
		Phone #:									
	w Up Documentation										
				CLINICAL	DOCUME	NTATION					
Please attac	h medical records:	Initial H&P,	current M	D progress n	otes, medic	ation list, an	d labs/test res	ults to su	pport diagr	nosis.	
Clinical Information	on, select all that ap	nlv.			·	·					
	lear evidence of recur	•	e infection ((CDI)							
	previous CDI episode			,							
 Date(s) of 	previous CDI episode	(s) within the	last year: _								
The patient will h	nave completed a full	course of anti	biotic thera	py for the most	t recent CDI e	episode 24 to 7	72 hours prior to	Rebyota® a	administratio	n.	
Specify curren	<u>t</u> antibacterial therap	y:									
	rial therapy for CDI	Dose	Route	Frequency	Date 9	Started	Anticipated St	op Date			
	icin (Dificid®)										
Vancomycin Metronidazole											
Wettorlid	ME010										
Current CDI enis	sode is well controlled	(i.e. reduced	l stool frequ	iency)	•						
•	sode is well controlled sode is confirmed with			• /	. (Attach con	v of test result	t.)				
·	sample collected:	•			,	,	,				
2 2.22											
LAB AND TEST F	RESULTS (required)										

Positive C. difficile stool test