

Atrium Health Infusion Center

Referral Status:	☐ New Start ☐ Order Change ☐ Renewal
Preferred Location:	☐ Atrium Health Infusion Center Concord Fax: 704-468-3401
	☐ Atrium Health Infusion Center Pineville Fax: 704-468-3401
	Atrium Health Infusion Center Southpark Fax: 704-468-3401
	Atrium Health Infusion Center Huntersville Fax: 704-468-3401
	Atrium Health Infusion Center Kenilworth, a facility of CMC Fax: 704-512-5390
	Atrium Health Infusion Center Abbey Place, a facility of CMC Fax: 704-512-5390
	Atrium Health Infusion Center Cabarrus, a facility of CMC Fax: 704-512-5390

Infusion Center Atrium Health Infusion Center Cabarrus, a facility of CMC Fax: 704-512-5390					
Ocrevus Zunovo $^*$ (ocretizumab-hyaluronidase-ocsq) Infusion Order (Revised 11/5/2025)  All orders with a $$ will be placed.					
Patient Demographics:		Alt orders with a y will be placed.			
Patient Name:	Date of Birth:	MRN:			
Address:					
City: Allergies: (please list all allerg	State:	Zip Cod	e:		
NKDA	es of attach tist)				
	l and/or 3rd Digits of the ICD-10)				
G35.A - Relapsing-Remittin		G35.B0 - Primary Prog			
G35.B1 - Active Primary Progressive MS G35.C1 - Active Secondary Progressive MS			G35.B2 - Non-Active Primary Progressive MS		
Required Documentation: (re		Other:			
Patient Demographic Sheet	quirea prior to dorrouming y	If the patient is new to the	ordered therapy, indicate washout from previous therapy:		
Copy of Insurance Card (front	and back)				
Most Recent Labs (must include labs pertinent to medication ordered )		☐ No Washout Needed	☐ No Washout Needed		
Consult Note or last 2 Office Visits with referring provider or APP		If the patient is currently of Next infusion due date:	If the patient is currently on the therapy, indicate date of last infusion:  Next infusion due date:		
Complete Medication List - Include all tried and failed meds					
include all tried and railed meds		_	If this is an order change only, indicate if the current therapy should be administered until insurance approval is received for the new request.		
Diagnostic Studies Pertinent to Medication Ordered			received for the new request.		
Treatment Parameters:		l fes	□ N0		
<ul> <li>- Patient is taking an antibio</li> <li>- Patient presents with sign orientation leading to confu</li> <li>- Patient presents with sign</li> </ul>	THAN 1000F; stoms of acute viral or bacterial infection; stic for current infection; s of PML (Progressive Multifocal Leukoencephalopathy) suc ssion and personality changes; s of immune-mediated colitis such as new or persistent dia		oody or clumsiness of limbs, disturbance of vision, changes in thinking, memory, and		
Required lab results: (fax la - Hep B Profile and IgG PRIC - CBC w/ Diff within 90 days - LFTs within 90 days PRIOF - Serum Creatinine within 9	OR to FIRST Treatment and then annually; s PRIOR to treatment; t to treatment;				
Hold treatment and notify p - Hepatitis B Panel: POSITIN - ANC LESS THAN 700 or nc - LFTs ABNORMAL or not or - Serum Creatinine ABNOR	/E result or not on file; ot on file; file;				
	uated or live vaccines is not recommended during treatmen eks prior to initiation of ocrelizumab treatment for live or live		ntil B-cell repletion. Ensure all immunizations, according to immunization guidelines, or to intiation of ocrelizumab for non-live vaccines.		
✓ During treatment with ocre	lizumab monitor patients for signs and symptoms of PML ar	nd immune-mediated colitis. Refer to prescribin	ng information.		
Monitor the levels of quantitative serum immunoglobulins during ocrelizumab treatment and after discontinuation of treatment, until B-cell repletion, especially in the setting of recurrent serious infections.  - Consider discontinuing ocrelizumab therapy in patients with serious opportunistic or recurrent serious infections, and if prolonged hypogammaglobulinemia requires treatment with intravenous immunoglobulins.					
Nursing Communication:					
To administer ocrelizumab- Remove the transfer need to exceed 0.8mL for admini Prime the subcutaneous I	stration. ine with the drug product solution to eliminate the air in the	infusion line and stop before the fluid reaches	26G needle for injection. Use a subcutaneous infusion set with a priming volume NOT the needle.		
, ,	ns exactly 23mL of drug product solution after priming and e o avoid needle clogging. DO NOT store the prepared syringe	, , ,	ubcutaneous infusion set.		
Obtain vital signs PRE- and POST- treatment and AS NEEDED for signs/symptoms of reaction during treatment or observation time.					
Monitor for signs of reaction during treatment, for at least 60 minutes AFTER 1st treatment, AND for at least 15 minutes AFTER subsequent treatments if first treatment is tolerated well.					
Patient Education: Inform patients for CARE AT HOME that infusion reactions can occur within 24hrs after the infusion.  Pre-Medications: (Administer all pre-medications 30mins prior to treatment)					
Acetaminophen (Tylenol) 650mg PO ONCE					
□ Loratadine (Claritin) 10mg PO ONCE					
Dexamethasone (Decadror	) 20mg PO ONCE				
Infusion Therapy:	e-ocsq (Ocrevus Zunovo) 920mg-23,000unit/23mL SC Infus	cion over 10 minutes over 20 weeks			
Supportive Care Medications	, , ,	non over 10 minutes every 26 weeks			
Diphenhydramine-zinc acetate (Benadryl Extra Strength) 2-0.1% cream TOPICAL ONCE PRN localized skin reactions at subcutaneous injection site.					
☑ Ibuprofen (Motrin) 800mg PO ONCE PRN mild pain (1-3) or moderate pain (4-6).					
Ondansetron (Zofran) 4mg PO ONCE PRN nausea/vomiting.					
Hypersensitivity Protocol: Initiate Atrium Health approved hypersensitivity protocol in the event of an acute adverse or anaphylactic infusion/injection reaction. The hypersensitivity protocol can be found on the Atrium Health Infusion Center					
website at atriumhealth.org					
Prescriber Information:					
Provider Name: Practice Name:		Phone: NPI:	Fax:		
Address:		Office Contact:			
City, State, Zip:		Office Contact Phone Nur	nber:		
	xpires 12 months from date of signature ) No Stamp Signa				
Signature:		Date:			