Please fax all pages of completed form to your team at 808.650.6487.

To reach your team, call toll-free 808.650.6488.

You can now monitor shipments and chat online if you have questions. Go to MyAccredoPatients.com to log in or get started.

Prescription & Enrollment Form

Ocrevus® (ocrelizumab)



Four simple steps to submit your referral.

1 Patient Informati	on	110-11	Please provide copies of fr and prescription insurance	ont and back of all medical cards.
New patient		_		
Patient's first name	L	_ast name		Middle initial
Preferred patient first name		Prefe	rred patient last name	
Sex at birth: Male Female Ge	nder identity	Pronouns _	Las	st 4 digits of SSN
Date of birthStree	et address			Apt #
City	State _			Zip
Home phone	Cell phone		Email address	
Parent/guardian (if applicable)				
Home phone	Cell phone		Email address	
Alternate caregiver/contact				
Home phone	Cell phone		Email address	
OK to leave message with alternate	caregiver/contact			
Patient's primary language: Englis	h Other If other, please spe	ecify		
Provider will read the following stateme calls, emails and/or text messages from A				
2 Prescriber Inform	ation	All fields	must be completed to exp	pedite prescription fulfillment.
Date T	ime	_ Date med	ication needed	
Office/clinic/institution name				
Prescriber info: Prescriber's first nam	e		Last name	
Prescriber's title	If	NP or PA, ur	nder direction of Dr	
Office phone	Fax	NPI #_		License #
Office contact and title			Office contact email _	
Office street address				Suite #
City	State			Zip
nfusion location: Patient's home	Prescriber's office Infusion s	site If infusion	on site, complete informat	on below dotted line:
Infusion info: Infusion site name		Clinic	c/hospital affiliation	
Site street address				
City	State	<u> </u>		Zip
Infusion site contact				•
Note: Check the appropriate shipmen Clinical Informat Primary ICD-10 code (REQUIRED):	t options in Section 4: Prescribi	ng Informatio	on.	tory results: LEVF
Platelets	•			
Pregnancy test	(+/-) Date	Bilii	rubin	Date
FIRST TWO LOADING DOSES COMP EXPECTED DATE OF FIRST/NEXT IN NKDA Known drug allergies				
Concurrent meds				

Send quantity sufficient for medication infusion

protocol from product package insert. If patient

medications or supplies, please provide change

All caregivers and ancillaries to be given per

requires specific directions on additional

and sign.

Patient's first name	Last name	Middle initial	Date of birth
Prescriber's first name	Last name	Phone	

4 Prescribing Information

Medication	Dose	Directions	Quantity/Refills	Ship to:
Ocrevus Zunovo™ subcutaneous infusion (ocrelizumab and hyaluronidase- ocsq)	920mg ocrelizumab and 23,000 units hyaluronidase per 23mL (40mg and 1,000 units per mL)	Inject 920mg (23mL) subcutaneously into the abdomen over approximately 10 minutes every 6 months Has patient had at least one prior ocrelizumab infusion in a monitored setting with no serious reaction? Yes No	Dispense: 1 vial Refills 0 1	First dose to be administered in a monitored setting. First Dose: Office Infusion Clinic Unknown Subsequent Doses: Home Office Infusion Clinic
Ocrevus® intravenous (ocrelizumab)	300mg/10mL vial diluted in 0.9% NS to a final concentration of 1.2mg/mL	Loading Doses: (two infusions) Duration: 2.5 hours or longer Infuse 300mg intravenously in 250mL of 0.9% NS for the first infusion followed by 300mg in 250mL of 0.9% NS 2 weeks later. Maintenance Doses: Infuse 600mg intravenously in 500mL of 0.9% NS every 6 months (from date of first loading dose). Infuse over: (Check One) 3.5 hours or longer (titrate per package labeling) 2 hours or longer (titrate per package labeling) Only recommended if no prior serious infusion reaction with any previous Ocrevus infusion.	Dispense: 2 vials Refills 0 1	Loading doses to be administered in a monitored setting. Loading Doses: Office Infusion Clinic Unknown Subsequent Doses: Home Office Infusion Clinic Unknown

Additional	Medication	and Supplies	for Home	Infusion
Auditional	Medication	anu Juppnes	TOT LIGHT	IIII USIVII

If subcutaneous: All Ocrevus Zunovo orders will be administered for subcutaneous injection via pump into the abdomen unless otherwise instructed.

Subcutaneous Administration Method: Pump Manual

If Intravenous: All Ocrevus® IV orders to be administered via pump and peripheral line unless otherwise instructed.

Vascular access: Peripheral access Central venous

Flushing for Intravenous: NS 0.9% Flush 10mL

If central venous access: Flush with 10mL Sterile NS 0.9% before and after infusion. Follow with heparin 100units/mL 5mL final flush

If peripheral access: Flush with 3mL NS 0.9% before and after infusion and as needed

Premedications

Acetaminophen 650mg PO 30 min prior to infusion;

Diphenhydramine 50mg PO 30 min prior to infusion;

Methylprednisolone 100mg IV 30 min prior to infusion

If no IV access - Dexamethasone 20mg PO 30 min prior to infusion

Other

Fluids for Reconstitution and Administration (intravenous)

NS 0.9% 500mL (Ocrevus IV maintenance dose);

NS 0.9% 50mL or 100mL (for IV premedications)

Other

Hypersensitivity/Anaphylaxis Orders

Start NS 15mL/hour; 0.9% NS 100mL at TKO (IV patients only)

Epinephrine/EpiPen 0.3mg IM as needed for anaphylaxis

I authorize ancillary supplies or medical equipment necessary such as needles, syringes, etc. to administer the therapy as needed for administration.

Skilled nursing visit as needed to establish subcutaneous or IV access as appropriate, administer medication and assess general status and response to therapy. *If nursing services will be required for therapy administration, the home health nurse will call for additional orders per state regulations.

If shipped to physician's office or infusion clinic, physician accepts on behalf of patient for administration in office or infusion clinic.

Prescriber's signature (sign below) (Physician attests this is his/her legal signature. NO STAMPS)

SIGN	
HERE	

Date Dispense as written Date Substitution allowed

The prescriber is to comply with his/her state-specific prescription requirements such as e-prescribing, state-specific prescription form, fax language, etc. Non-compliance with state-specific requirements could result in outreach to the prescriber.