

TIFICATION cation sensitivities:		ERS
elapsing ICD10:	Page	
	:	
ock; <i>may leave in for consecutive tr</i> after therapy completed	eatment days	
labs and restoration		
rerify regimen is complete with provi	der prior to removing line)	
(Hickman, Triple lumen):		
restoration and de-access / Central	Access Device use and care	
Weight:	_ kg	
PO, ONCE CE 25 mg, IVP, ONCE I, IVP, ONCE, PRN, Infusion related	l reaction	
0 mL 0.9% Sodium Chloride, Soln, I r 2) Start at 30 mL/hr 3) Increa	VPB ase by 30 mL/hr every 30 minutes to ma	aximum of 180 mL/hr
s after day 15 dose)		
L/hour for 15 minutes; then 200 mL/	VPB er over approximately 2 hours using foll hour for 15 minutes; then 250 mL/hour	-
	us ocrelizumab infusion, administer ove every 30 minutes to maximum rate of 2	r 3.5 hours or longer using following titratio 00 mL/hour
•	nonths for. 6 months 1 year	
Date:	Time:	
Provider Signature:	Print Name	·

PATIENT IDENTIFICATION Known allergies / medication sensitivities:

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<u>Diagnosis</u> : ☐ Multiple Sclerosis, Relapsing ICD10:	·
Multiple Sclerosis, Primary Progressive Other:	
Hepatitis B Testing: Hepatitis B: Date:/ Result:	
IV Access:	
Saline Lock:	
Insert peripheral Saline Lock; may leave in for consecutive tre	eatment days
Discontinue Saline Lock after therapy completed	
PICC Line:	
Routine PICC Line Care, labs and restoration	
Discontinue PICC Line (verify regimen is complete with provic	der prior to removing line)
Porta cath / Central Access Device (Hickman, Triple lumen):	
Porta cath access, labs, restoration and de-access / Central A	
Height: cm Weight:	kg
Premedication: ✓ Acetaminophen (Tylenol) 650 mg, PO, ONCE ✓ Cetirizine (Zyrtec) 10 mg, PO, ONCE ✓ Methylprednisolone (SoluMedrol) 125 mg, IVP, ONCE PRN Medication: ✓ diphenhydramine (Benadryl) 25 mg, IVP, ONCE, PRN, Infusion related and Medication:	reaction
Initial Dosing: (Days 1 and 15)	
U Ocrelizumab (Ocrevus) 300 mg /250 mL 0.9% Sodium Chloride, Soln, IV. 1) Use 0.2 micron in-line filter 2) Start at 30 mL/hr 3) Increa	
Day 1: Date:/	
Day 15: Date:/	
Subsequent Dosing: (at least 5 months after day 15 dose)	
Ocrelizumab (Ocrevus) 600 mg/500 mL 0.9% Sodium Chloride, Soln, IV	/PB
1) Use 0.2 micron in-line filter 2) If initial dosing TOLERATED WITHOUT REACTION, administe	
300 mL/hour for remaining 60 minutes 3) If HISTORY OF SERIOUS INFUSION REACTION with previou	s ocrelizumab infusion, administer over 3.5 hours or longer using following titration:
Initial rate = 40 mL/hour; then increase by 40 mL/hour e	every 30 minutes to maximum rate of 200 mL/hour
REPEAT subsequent dosing every: me	onths for. 6 months 1 year
	Time [.]

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