

ADULT AMBULATORY INFUSION ORDER 3/2023 ABATACEPT (ORENCIA) NAME:
BIRTHDATE:
INSURANCE:
PROVIDER NAME:
CLINIC NAME and Phone number:

Patient identification

N eight	: kg	Height:	cm Al	lergies:	Diagnosis Code:							
		e:		<u> </u>								
				ew orders wi	th updated date/signature will be required. Otherwise,							
orders	are valid for 1	L year from si	gnature da	ate.**								
GUIDEL	INES FOR OR	DERING:										
1)	Patient <u>nam</u> left blank.	ie and date of	birth mus	t be on EACH	page of this order form. This form will be returned if any							
2)	Send FACE SHEET and complete copy of INSURANCE information. Send H&P or most recent chart note, must be within the past 12 months.											
21					for noview in Enio							
					for review in Epic. prior to initiation of therapy, attach copy if not available							
n Epic)		ning labs: (Re	suits must	. De avallable	prior to initiation of therapy, attach copy if not available							
ii Epic) ✓		NI Gold TR										
			e. Sand an	, annlicable re	esults from list below.							
•	Hepatitis C	_	s. Seria arry	, аррпсавіс то	isuits from list below.							
•	•	Surface antige	nn.									
		_										
•	-	Core Antibody										
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•	HIV											
-		done at infus		ntments:								
	Other:											
)	-I DDE MEDIC	CATIONIC: /t-	م معادة ما ما ما	20	wing to influsion \							
-				30 minutes p	rior to infusion.)							
	Other:											
MEDIC	ATIONS: Boss		oina ia had	ad an waiahi								
		ommended do kg as o										
atient	weight:	kg as c	oj aate:	•								
nitiatir	ng treatment	doses.										
	_		sodium ch	oride 0 9% (T	otal volume 100 mL) intravenous over 30 minutes. Use a							
					ree doses at 0, 2 and 4 weeks.							
					less than 60 kg.							
	_	ecommended	-	_								
					t greater than 100 kg.							
Mainte	nance doses:	(To be done	after week	s 0, 2 and 4 w	reeks completed if ordered or to continue treatment of							
maintei	nance orders.	If maintenan	ce doses ir	fused elsewh	ere, date of last infusion here)							
\checkmark	Abatacept (ORENCIA) in	sodium ch	oride 0.9% (T	otal volume 100mL) intravenous over							
	30 minutes.	Use 1.2-micr	on filter or	smaller for a	dministration.							
	500 mg eve	ry 28 days – I	Recommer	ded dose for	patient weight less than 60 kg.							
	_				patient weight 60-100 kg.							
	_		Recomme	nded dose for	patient weight greater than 100 kg.							
	Other:	mg every		•								



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AS NEEDED MEDICATIONS:

✓ Sodium chloride 0.9% (NS) bolus 250 ml, Flush before and after IV medication(s) and as needed with NS. Standard included Nursing Orders:

- ✓ Remind patient to avoid live vaccines and discuss with LIP if any concerns.
- ✓ Notify Licensed Independent Practitioner before starting infusion if patient has signs of infection, signs of active TB, or a history of reaction to previous infusion that has not been addressed by LIP.
- ✓ Monitor for wheezing, shortness of breath, and other signs of COPD exacerbation. If COPD exacerbation occurs, stop the Abatacept infusion, treat COPD, and notify LIP.
- ✓ Vital signs: Monitor and record vital signs, tolerance, and presence of infusion-related reactions prior to infusion and at the end of infusion.
- ✓ Insert peripheral IV if no IV access.
- ✓ May use/access CVC line and give 500 units (5ml) heparin injection for central line care.
- ✓ If hypersensitivity or infusion reactions develop, temporarily hold the infusion, and notify provider immediately. Include hypersensitivity reaction order set. (See attached form).

HYPERSENSITIVITY INFUSION REACTION ORDERS

STOP infusion if:

MILD REACTION: Localized pruritus, rhinitis, localized rash, fever greater than 38 degrees C.

- 1. Stop infusion and maintain IV access with NS line.
- 2. Notify MD of symptoms and infusion reaction orders initiated.

MODERATE REACTION: Generalized pruritus, generalized flushing, rash, back pain, mild dyspnea, chills, hypotension with SBP less than 90 mmHg or greater than 20% decrease in SBP.

- 1. Stop infusion, but do not discard infusion bag/bottle unless instructed by MD that therapy is to be discontinued.
 - 2. Maintain IV access with NS line.
 - 3. Place patients in a supine position with lower extremities elevated unless respiratory distress or nausea/vomiting.
 - 4. Maintain airway.

SEVERE REACTION: Respiratory distress (bronchospasm, stridor, wheezing, persistent cough, respiratory depression, cardiac arrhythmia, chest pain, generalized urticaria (hives), syncope, gastrointestinal symptoms (abdominal pain, N/V, diarrhea), hypotension SBP less than 80 mmHg, face/throat/tongue swelling, shock, loss of consciousness.

- 1. Stop infusion, but do not discard bag/bottle unless instructed by MD that therapy is to be discontinued.
- 2. Stay with patient and have another nurse notify MD of symptoms and infusion reaction orders initiated.
- 3. Place patients in supine position with lower extremities elevated unless respiratory distress or nausea/vomiting.
- 4. Maintain airway.
- 5. Maintain IV access with NS line.
- 6. Inpatients: Activate code blue for loss of blood pressure, pulse, or consciousness.

MEDICATIONS:

 Acetaminophen (TYLENOL) tablet 650 mg, Oral, EVERY 4 HOURS PRN, Pain, Other, Mild reaction. Starting when released.



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- DiphenhydrAMINE (Benadryl) injection, 25 mg, Intravenous, EVERY 15 MIN PRN, Moderate or severe reaction, may repeat x1. Starting when released, For 2 doses.
- Methylprednisolone sodium succinate (solu-MEDROL) 62.5mg/ml injection, 125 mg, Intravenous, ONCE PRN, Severe reaction. Starting when released, For 1 dose. Mix with 2 mL provided diluent to make 62.5 mg/mL.
- Famotidine (PEPCID) injection 20 mg, Intravenous, ONCE PRN, Moderate reaction, or anaphylaxis, starting when released. Dilute 2 mL of famotidine with 8 mL of normal saline to a final concentration of 2 mg/mL. Administer ordered dose over a period of at least 2 minutes.
- Albuterol 90 mcg/puff inhaler 2 puff, Inhalation, ONCE PRN, Severe reaction p. Starting when released, For 1 dose. Shake well. Use with spacer.
- Start oxygen. For MODERATE Reaction: Start 2 liters O2 per nasal cannula as needed for SpO2 less than 93%. For SEVERE Reaction: Start continuous pulse oximetry. Administer 6 to 8 liters per minute (LPM) via face mask, or up to 100% oxygen to maintain oxygen saturation greater than 90%.
- EPINEPHrine 1 mg/mL injection 0.3 mg. Intramuscular, EVERY 5 MIN PRN, Anaphylaxis. Starting when released, For 3 doses. Administer in the anterior lateral thigh using 1 1.5-inch needle for airway obstruction symptoms and/or hypotension.
- Sodium chloride 0.9% (NS) infusion 500ml. At 500 mL/hr., Intravenous, PRN, Moderate reaction, or anaphylaxis. Starting when released. Run wide open to gravity.

By signing below, I represent the following: am responsible for the care of the patient (who is identified at the top of this form). hold an active, unrestricted license to practice medicine in Oregon.								
	and I am acting within my scope of practice and ons and blood products described above for the patient							
Provider's printed name:Provider's signature:Date:								



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Please (romnlete	the following intake qu	estions					
	y status	the following make qu	C3C10113.					
	Indeper	ndent						
	Walker							
	Wheelc	hair						
	Fully de							
Bariatri	c needs							
	Yes, briefly describe							
	No							
Transpo	ortation o	concerns						
	Yes, brid	efly describe		_				
	No							
Interpre	eter Serv	ice required						
	Yes, lan	guage						
	No							
Outnati	ient Infus	ion Services Intake Tear	n·					
		appropriate box for the		ed infu	sion center location:			
		appropriate sox for the	patient 5 prefer					
		PORTLAND	Phone- 503-21 5	5-6046	Fax- 503-487-3582			
		WILLAMETTE FALLS	Phone- 503-21 5	5-6046	Fax- 503-487-3582			
		MEDFORD	Phone- 541-73 2	2-7000	Fax- 541-732-3939			
		HOOD RIVER	Phone- 541-38 7	7-6445	Call for fax #			
		SEASIDE	Phone- 503-71 7	7-7650	Fax- 503-470-3146			
		NEWBERG	Phone- 503-53 7	7-6040	Fax- 503-205-8720			