Spectrum Physician's Orders Health RABIES POST EXPOSURE VACCINATION SERIES ADULT, OUTPATIENT, INFUSION CENTER Page 1 of 3

•	Patient Name
	DOB
	MRN
	Physician
	CSN

Defaults for orders not otherwise specified below: Interval: DAYS 3, 7 and 14 Interval: Additional DAY 28, if patient immunocompromised											
Duration: □ 3 days □ 4 days, if patient immunocompromised											
Anticipated Infusion Date											
Height(cm) Weight(kg) Allergies											
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ICD 10 Code with Description											
□ A82.0 Sylvatic rabies □ A82.1 Urban rabies □ A82.9 Rabies, unspecified □ Z20.3 Contact with and (suspected) exposure to rabies □ Other Site of Service											
☐ SH Gerber	☐ SH Pennock	☐ SH Greenville									
☐ SH Ludington	☐ SH Reed City	☐ SH Zeeland									
Provider Specialty											
☐ Allergy/Immunology	☐ Infectious Disease	□ OB/GYN	□ Rheumatology								
☐ Cardiology	☐ Internal Med/Family Practice		☐ Surgery								
☐ Gastroenterology☐ Genetics	☐ Nephrology	☐ Otolaryngology☐ Pulmonary	☐ Urology☐ Wound Care								
□ Genetics	☐ Neurology	□ FullHollary	□ Woulld Cale								
ppointment Requests											
			r Until Duration								
Day 3 Infusion Appointme Status: Future, Expect before or at most 3 days Schedule appointmen	ed: S, Expires: S+365, Sched. Duration: (ys after : for infusion and labs on day 3 which is pl	series) minutes, Sched. Tolerance: Schedule a									
Day 3 Infusion Appointme Status: Future, Expect before or at most 3 days Schedule appointment Appointment Requipage 7 Infusion Appointment Status: Future, Expect before or at most 3 days	ent Request ded: S, Expires: S+365, Sched. Duration: 0 dys after if for infusion and labs on day 3 which is placets (injection)-Rabies vaccine ent Request ded: S, Expires: S+365, Sched. Duration: 0	o minutes, Sched. Tolerance: Schedule a an start date series o minutes, Sched. Tolerance: Schedule a	appointment at most 3 days								
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Only needed if patient is immunocompromised. Schedule appointment for infusion and labs on day 28 which would be 25 days after



plan start date.



Spectrum RABIES POST EXPOSURE Health VACCINATION SERIES ADULT, OUTPATIENT, INFUSION CENTER (CONTINUED)

Patient Name

MRN Physician

CSN

Safety Parameters and Special Instructions

Interval Defer Until Duration

ONC SAFETY PARAMETERS AND SPECIAL INSTRUCTIONS 4

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Routine, Once Starting when released

RABIES VACCINE:

Day 0 initial doses are normally given in the ED. Confirm that patient has received a single dose of Rabies Immune Globulin and the first dose of rabies vaccine prior to beginning the subsequent doses in the series.

Persons who have previously received postexposure prophylaxis with rabies vaccine, received a recommended IM pre-exposure series of rabies vaccine or have a previously documented rabies antibody titer considered adequate: IM: Two doses (1 mL each) on days 0 and 3; do not administer rabies immune globulin.

ONC SAFETY PARAMETERS AND SPECIAL

INSTRUCTIONS 5

Routine, Once Starting when released

RABIES VACCINE:

IMMUNOCOMPROMISED PATIENTS Persons not previously immunized and immunocompromised should receive 5 total doses on days 0, 3, 7, 14 and 28

Nursing Orders

Interval Defer Until Duration

☑ ONC NURSING COMMUNICATION 102

Routine, Once Starting when released

RABIES VACCINE:

All serious adverse reactions must be reported to the U.S. DHHS. U.S. federal law also requires entry into the patient's medical record.

☑ ONC NURSING COMMUNICATION 100

Until discontinued Starting when released Until Specified

May Initiate IV Catheter Patency Adult Protocol

ONC NURSING COMMUNICATION 98

Routine, Until discontinued Starting when released Until Specified

MONITOR PATIENT FOR INFUSION REACTIONS: Acute changes in blood pressure, skin rash, hives, pain in chest, swelling in face, lips and/or tongue, dizziness and/or lightheadedness, pain, swelling and/or redness at injection site, abdominal and/or leg cramps, nausea, vomiting, diarrhea.

Hypersensitivity reactions: Cases of hypersensitivity reactions, including anaphylactic and anaphylactoid reactions (some fatal), have been reported. Monitor patients during and for 15 minutes postadministration; discontinue immediately for signs/symptoms of a hypersensitivity reaction (shock, hypotension, loss of consciousness) or if signs of intolerance occur.

Vitals

Interval Defer Until Duration

Vital Signs

Routine, EVERY 15 MIN Starting when released Until Specified

Take vital signs 15 minutes following administration and as frequently as indicated by patient's symptoms. Monitor for signs/symptoms of anaphylaxis, hypersensitivity, and syncope during and for 15 minutes following injection.

Medications

	Interval Defer Until Duration					
✓	rabies vaccine, PCEC (RABAVERT) injection 1 mL					
	1 mL, Intramuscular, Once, Starting when released					
	Dose 2 of 4 administered on Day 3. WARNING: Do not inject the vaccine into the gluteal area as administration in this area may result in lower neutralizing antibody titers. Dilute with provided diluent prior to administration.					
V	rabies vaccine, PCEC (RABAVERT) injection 1 mL					
	1 mL, Intramuscular, Once, Starting when released					
	Dose 3 of 4 administered on Day 7. WARNING: Do not inject the vaccine into the gluteal area as administration in this area may r in lower neutralizing antibody titers. Dilute with provided diluent prior to administration.	esult				

1 mL, Intramuscular, Once, Starting when released

Dose 4 of 4 administered on Day 14. WARNING: Do not inject the vaccine into the gluteal area as administration in this area may result in lower neutralizing antibody titers. Dilute with provided diluent prior to administration.



✓



Spectrum RABIES POST EXPOSURE **VACCINATION SERIES -**ADULT, OUTPATIENT, INFUSION CENTER (CONTINUED)

Patient Name
DOB
MRN

CSN

Physician

Additional Subsequent Day Treatment

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		Interval	Defer Until	Duration
	rabies vaccine, PCEC (RABAVERT) injection 1 mL			
	1 mL, Intramuscular, Once, Starting when released			
	Dose 5 for **IMMUNOCOMPROMISED PATIENTS - day 28 dose** WARN			
	administration in this area may result in lower neutralizing antibody titers. D	ilute with provided	diluent prior to adm	iinistration.
Emergen	ncy Medications			
		Interval	Defer Until	Duration
V	ONC NURSING COMMUNICATION 45			
	Routine, Until discontinued Starting when released Until Specified			
	ADULT HYPERSENSITIVITY MANAGEMENT:			
	If patient has any symptoms of a hypersensitivity reaction, obtain vital signs	. Notify provider.		
	In the event of a severe hypersensitivity reaction, place patient in recumber seizure-like activity associated with syncope occurs, maintain patient in sup			
	cerebral perfusion. Activate the emergency response. Administer epinephri	ne immediately for	hypotension, respir	ratory compromise, or
	bronchospasm. Following epinephrine, obtain IV access to administer addit oxygen per clinical protocol, where applicable, to maintain SpO2 above 90%		nedications as orde	red. Nursing to apply
	Mild bearing the second of the fill of the second of the fill of the second of the fill of the second of the secon	http://www.da.htm.co.co.htm	alaa alda aa aa ah daa	- de de consent
	Mild hypersensitivity reaction may include one or more of the following: flus stuffiness, nausea, anxiety, complaints of tingling, rigors, or chills	ning, itching, spiot	cny skin or rash, ne	adacne, nasai
	Severe hypersensitivity reaction may include one or more of the following: n saturation, hypotension, significant changes in or a complete loss of consci hives, difficulty swallowing, thick tongue, or scratchy throat.			
V	Oxygen Therapy			
_	Routine, PRN Starting when released Until Specified			
	Oxygen Therapy per Protocol: Yes			
	Protocol Instructions: Apply oxygen per Clinical Policy: Oxygen Therapy to	maintain Spo2 at 9	90%	
V	acetaminophen (Tylenol) tablet 650 mg			
	650 mg, Oral, Once PRN, Fever, Other, headache, Starting when released	Until Discontinue	d	
V	diphenhydrAMINE (BENADRYL) injection 25 mg			
	25 mg, Intravenous, Once PRN, Other, Rash, flushing, hives, Starting wher Maximum single dose is 50 mg.	released, Until Di	scontinued	
V	EPINEPHrine IM injection (Anaphylaxis Kit) 0.3 mg			

✓ methylPREDNISolone sodium succinate (SOLU-Medrol) injection 125 mg

125 mg, Intravenous, Administer over: 5 Minutes, Once PRN, Other, Severe hypersensitivity reaction, Starting when released, Until

20 mg, Intravenous, Administer over: 2 Minutes, Once PRN, Other, For pruitis, urticaria, flushing, Starting when released, Until

0.3 mg, Intramuscular, Once PRN, Other, For hypotension, respiratory compromise., Starting when released, for 1 dose

To reconstitute Act-O-Vial: Push top of vial to force diluent into lower compartment, then gently agitate. NON Act-O-Vials may be reconstituted with 2 mL of 0.9% sodium chloride for injection or bacteriostatic water for injection.

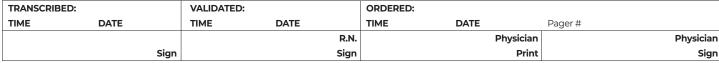
✓ sodium chloride 0.9% bolus injection 500 mL

famotidine (PEPCID) injection 20 mg

500 mL, Intravenous, Administer over: 30 Minutes, Once PRN, Low Blood Pressure, Severe Hypersensitivity Reaction. For acute drop of 20 mmHg or more in systolic or diastolic blood pressure., Starting when released, Until Discontinued Administer as fast as possible.

Telephone order/Verbal order documented and read-back completed. Practitioner's initials

NOTE: Unless Order is written DAW (dispense as written), medication may be supplied which is a generic equivalent by nonproprietary name.



EPIC VERSION DATE: 08/14/23

Discontinued