



Patient Name
DOB
MRN
Physician
CSN

Defaults for orders not otherwise specified below:

Interval: PRN

Duration:

Until date: _____

1 year

_____ # of Treatments

Anticipated Infusion Date _____ ICD 10 Code with Description _____

Height _____ (cm) Weight _____ (kg) Allergies _____

Site of Service

- SH Gerber SH Lemmen Holton (GR) SH Pennock SH United Memorial
- SH Helen DeVos (GR) SH Ludington SH Reed City SH Zeeland

Provider Specialty

- Allergy/Immunology Infectious Disease OB/GYN Rheumatology
- Cardiology Internal Med/Family Practice Other Surgery
- Gastroenterology Nephrology Otolaryngology Urology
- Genetics Neurology Pulmonary Wound Care

Nursing Orders

ONC NURSING COMMUNICATION 1
 Routine, Until discontinued Starting when released Until Specified
 Notify provider of hypersensitivity reaction. Hypersensitivity reaction is defined as chills, nausea, vomiting, headache, hives, wheezing, respiratory distress, angioedema, or hypotension.

ONC NURSING COMMUNICATION 2
 Routine, Until discontinued Starting when released Until Specified
 If patient has any symptoms of a hypersensitivity reaction, immediately stop medication infusion and obtain vital signs. Maintain IV patency with 0.9% Sodium Chloride at 10 mL/hour.

ONC NURSING COMMUNICATION 3
 Routine, Until discontinued Starting when released Until Specified
 In the event of a severe hypersensitivity reaction, place patient in recumbent position to maintain blood flow to vital organs. Call Rapid Response.

ONC NURSING COMMUNICATION 4
 Routine, Until discontinued Starting when released Until Specified

- Mild hypersensitivity reaction is defined as chills, nausea, headache. Blood pressure should be within 20% of baseline measurement.
- Moderate hypersensitivity reaction is defined as angioedema, few (not diffuse) hives, vomiting, or wheezing with O2 sats greater than or equal to 90%. Blood pressure should be within 20% of baseline measurement.
- Severe hypersensitivity reaction is defined as O2 sats less than or equal to 90%, blood pressure decrease of 20% or more from baseline, respiratory distress, moderate angioedema, repetitive vomiting, and/or whole body hives.

ONC NURSING COMMUNICATION 7
 Routine, Until discontinued Starting when released Until Specified
 Nursing to notify Respiratory Therapy STAT for administration of Albuterol therapy for wheezing in the context of a hypersensitivity reaction.

Confidentiality of this medical record shall be maintained except when use or disclosure is required or permitted by law, regulation, or written authorization by the patient.

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* X 1 3 1 6 0 *



Patient Name
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Nursing Orders (continued)

- ONC NURSING COMMUNICATION 5**
Routine, Until discontinued Starting when released Until Specified
 - For mild hypersensitivity reactions, if symptoms have completely resolved, may resume medication infusion at 50% of initial rate and follow infusion schedule.
 - For moderate hypersensitivity reactions, if symptoms have completely resolved, may resume medication infusion at 50% of initial rate and follow infusion schedule unless epinephrine has been given. If hives and another symptom were present, do not restart without discussing with provider.
 - When severe hypersensitivity reaction has occurred, do NOT resume medication infusion. Patient should be admitted for further observation and treatment.

Respiratory Interventions

- Oxygen Therapy**
Routine, PRN Starting when released Until Specified
Oxygen Therapy per Protocol: Yes
Protocol Instructions: Keep O2 greater than 90%

Hypersensitivity Reaction

- Acetaminophen Premed – Select SUSPENSION, TABLET or CHEWABLE**
 - acetaminophen (TYLENOL) 32 mg/mL suspension
15 mg/kg, Oral, Once PRN, Fever, Headache, Starting when released, for 1 dose
Maximum single dose is 650 mg.
 - acetaminophen (TYLENOL) tablet
15 mg/kg, Oral, Once PRN, Fever, Headache, Starting when released, for 1 dose
Maximum single dose is 650 mg.
 - acetaminophen (TYLENOL) dispersable / chewable tablet
15 mg/kg, Oral, Once PRN, Fever, Headache, starting when released, for 1 dose
Maximum single dose is 650 mg.
- Albuterol 2.5 MG Nebulization**
 - albuterol (PROVENTIL) 0.5% (5 mg/mL) nebulizer solution 2.5 mg
2.5 mg, Nebulization, Every 20 min PRN, Wheezing, Shortness of Breath, Starting when released, for 4 doses
May Initiate Bronchodilator Protocol? No
Maximum of 4 doses
- Diphenhydramine Premed - Select CAPSULE, LIQUID or INJECTION**
 - diphenhydrAMINE (BENADRYL) capsule
1 mg/kg, Oral, Once PRN, Itching, Rash, Hyperemia, Starting when released, for 1 dose
Maximum single dose is 50 mg.
 - diphenhydrAMINE (BENADRYL) 12.5 mg/5 mL elixir
1 mg/kg, Oral, Once PRN, Itching, Rash, Hyperemia, Starting when released, for 1 dose
Maximum single dose is 50 mg.
 - diphenhydrAMINE (BENADRYL) injection
1 mg/kg, Intravenous, Once PRN, Itching, Rash, Hyperemia, Starting when released, for 1 dose
Maximum single dose is 50 mg.
- EPINEPHrine IM**
 - EPINEPHrine injection
0.01 mg/kg, Intramuscular, Every 15 min PRN, Other, Moderate/Severe Hypersensitivity Reaction, Starting when released, for 2 doses
Give if directed by provider for coughing, wheezing, decreased blood pressure.
May repeat in 15 minutes as needed for one additional dose.
Maximum single dose is 0.3 mg.

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