



METRO INFUSION CENTER

Name: _____

DOB _____

Diagnosis/Code: _____ / _____

Cancer Stage: _____

Rituximab (Rituxan)-Biosimilars that can be used:

- Ruxience® (rituximab-pwr) Truxima® (rituximab-abbs) Riabni™ (rtixumab-arrx)

Please check the box corresponding to the weight used for dose calculation.

Height: _____ in Weight: _____ lbs ___ Height has been measured not stated

 Call for weight change greater than 10% from baseline from weight listed on this order No dose modifications required for any weight changeBSA: _____ m² DuBois Mosteller**Patient Clearance:**

Patient will be seen prior to every ___ cycle and cleared by oncology provider.

Laboratory or Other tests related to treatment that should be completed prior to clearance for infusion:

Will be done at referring office (name and phone number of who to expect labs from):

Dosing Guidelines/Parameters: Provider must select hold parameters that will trigger a call from the Infusions staff Treat with ANC greater than or equal to 1.5 or 1500; Platelets greater than or equal to 100,000 Treat with ANC greater than or equal to _____; Platelets greater than or equal to _____**Hydration Orders:** Not Required**Premedication and Antimetic Orders:** No antiemetic needed*Minimal emetogenic potential*

| DRUG | DOSE | ROUTE | RATE | FREQUENCY, DAYS TO BE GIVEN |
|---|---|---|-------|-----------------------------|
| <input type="checkbox"/> Acetaminophen (Tylenol) | <input type="checkbox"/> 650mg <input type="checkbox"/> 1000mg | PO | ---- | 30 minutes pre treatment |
| <input type="checkbox"/> Diphenhydramine (Benadryl) | <input type="checkbox"/> 25 mg <input type="checkbox"/> 50mg | <input type="checkbox"/> PO <input type="checkbox"/> IVP | _____ | 30 minutes pre treatment |
| | | | | |

Treatment Orders:

| DRUG | DOSE CALCULATION | DOSE | SOLUTION AND VOLUME | ROUTE | RATE | DAYS TO BE GIVEN |
|---|--|---------|---------------------|-------|---|---|
| <input type="checkbox"/> 1 st Dose Rituximab (Rituxan) | <input type="checkbox"/> 375 mg/m ² <input type="checkbox"/> 500mg/ m ² | _____mg | As per pharmacy | IVPB | Initiate at 50mg/hr x 30 min Increase rate by 50mg q30 min to a max rate of 400mg/hr Infuse the remainder at 400mg/hr | 1 st dose only Every ___ weeks if patient had a reaction with first dose |
| <input type="checkbox"/> 2 nd dose and beyond Rituximab (Rituxan) | <input type="checkbox"/> 375 mg/m ² <input type="checkbox"/> 500mg/ m ² | _____mg | As per pharmacy | IVPB | Initiate at 100mg/hr x 30 min Increase rate by 100mg q30 min to a max rate of 400mg/hr Infuse the remainder at 400mg/hr | <input type="checkbox"/> Weekly x 4 <input type="checkbox"/> Every 28 days <input type="checkbox"/> Every 2 months <input type="checkbox"/> Every 3 weeks _____ |
| <input type="checkbox"/> 2 nd dose and beyond Rituximab (Rituxan) | <input type="checkbox"/> 375 mg/m ² <input type="checkbox"/> 500mg/ m ² | _____mg | As per pharmacy | IVPB | Rapid Rituxan Infuse 20% of dose over 30 minutes with rest infusing over 1 hour | <input type="checkbox"/> Weekly x 4 <input type="checkbox"/> Every 28 days <input type="checkbox"/> Every 2 months <input type="checkbox"/> Every 3 weeks _____ |
| | | | | | | |

Date of intended first treatment at Metro Infusion Center: _____

/subsequent treatments may be given +/- 2 days or as otherwise specified:

This order is good for 1 year from the date ordered

Call referring provider for:

DATE

Referring

Provider: _____

SIGNATURE REQUIRED

Telephone# _____

PRINTED NAME REQUIRED