



Oregon Medical Group  
Infusion Center  
1007 Harlow Road  
Springfield, Oregon 97477  
Phone: (541) 741-0387  
Fax: (541) 242-4634

## Rituxan (Rituximab) Order

Name: \_\_\_\_\_

DOB: \_\_\_\_\_

Diagnosis: \_\_\_\_\_

ICD-10 Code: \_\_\_\_\_

Weight: \_\_\_\_\_

Height: \_\_\_\_\_

BSA: \_\_\_\_\_

\_\_\_ Infuse Rituximab (Rituxan) 1000mg mixed with 0.9% Sodium Chloride for a total volume of 250mL. Follow pharmaceutical protocol for drip rate guidelines.

\_\_\_ Infuse Rituximab (Rituxan) mixed with 0.9% Sodium Chloride for a total volume of 250mL per pharmaceutical protocol for drip rate guidelines as calculated below:

BSA \_\_\_\_\_ X 375mg/m<sup>2</sup>= \_\_\_\_\_ mg (round to nearest 100mg) = \_\_\_\_\_ mg

1. Frequency of Rituximab (Rituxan):  
\_\_\_ Day 1 and Day 15  
\_\_\_ Other: \_\_\_\_\_
2. Peripheral IV site with saline lock.
3. Vital signs: Initial, Q 15-30 minutes, PRN
4. 30 minutes prior to infusion pre-medicate with the following medications to help prevent Hypersensitivity/allergic reaction (please check):  
\_\_\_ Diphenhydramine (Benadryl) 25mg to 50mg IV push  
\_\_\_ Methylprednisolone (Solu-Medrol) 100mg IV push, not to exceed 50mg/min  
\_\_\_ Other: \_\_\_\_\_
5. First infusion of each cycle starts @ 50mg/hr. Increase rate by 50mg/hr if no hypersensitivity reaction observed, every 30 minutes. Maximum infusion rate is 400mg/hr. If no hypersensitivity reaction during first infusion, subsequent infusions in same cycle may be started @ 100mg/hr. Increase rate 100mg/hr every 30 minutes to a maximum infusion rate of 400mg/hr.
6. Stop infusion and contact provider for hypotension, angioedema, hypoxia, bronchospasm, acute respiratory distress syndrome, MI, ventricular fibrillation. Institute supportive care measures as medically indicated/ordered. In most cases, the infusion can be resumed at a 50% reduction in rate (example: from 100mg/hr to 50mg/hr) when symptoms have completely resolved.

Provider Signature: \_\_\_\_\_

Date: \_\_\_\_\_

Provider's Printed Name: \_\_\_\_\_

Time: \_\_\_\_\_