

Patient Name: _____ DOB: _____ Date of Last Infusion: _____
 Height _____ Weight _____
 Infusion Location: (state and site) _____

Ultomiris (ravulizumab-cwvz) Infusion Orders

Diagnosis-provide ICD-10 code

| |
|---|
| _____ Myasthenia Gravis (anti-acetylcholine receptor antibody positive) |
| _____ Other: _____ |

Nursing Orders:

- Hold infusion for abnormal vital signs or signs/symptoms of infection or Meningitis
- New or worsening headache or altered mental status
- Record vitals before infusion then every 30mins until patient discharges
- If an infusion related reaction occurs, stop infusion and follow hypersensitivity reaction management protocol as clinically indicated

- | |
|--|
| <ul style="list-style-type: none"> ○ Must have meningococcal vaccine at least 2 weeks prior to infusions. If no vaccine, MD must provide 2 weeks of antibacterial drug prophylaxis ○ DO NOT mix 300mg/30ml vials with any other concentrations ○ OK to mix 300mg/3ml and 1100/11ml together if needed |
|--|

Administer Ultomiris IV

| | | |
|--------------------------|---------------------------|--|
| <input type="checkbox"/> | Weight: 40-60kg | <input type="checkbox"/> Loading: 2400mg (in 24ml NS) then <input type="checkbox"/> 2 weeks later 3000mg (in 30ml NS) <input type="checkbox"/> Maintenance: 3000mg (in 30ml NS) IV every 8 weeks |
| <input type="checkbox"/> | Weight: 60-100kg | <input type="checkbox"/> Loading: 2700mg (in 27ml NS) then <input type="checkbox"/> 2 weeks later 3300mg (in 33ml NS) <input type="checkbox"/> Maintenance: 3300mg (in 33ml NS) IV every 8 weeks |
| <input type="checkbox"/> | Weight 100kg or more | <input type="checkbox"/> Loading: 3000mg (in 30ml NS) then <input type="checkbox"/> 2 weeks later 3600mg (in 36ml NS) <input type="checkbox"/> Maintenance: 3600mg (in 36ml NS) IV every 8 weeks |
| <input type="checkbox"/> | Switching from Eculizumab | <input type="checkbox"/> Administer loading dose 2 weeks after last dose of eculizumab maintenance infusion. Then administer maintenance dose of Ultomiris every 8 weeks |

- Infuse all doses over 1hour, use a 0.2 micron sterile in-line low protein binding filter.
- If reactions occurs, slow or stop infusion
- Record vital signs prior to discharge
- If patient develops bronchospasm, angioedema, hypotension, urticaria or other signs of anaphylaxis, initiate Hypersensitivity Reaction Management Protocol to include administration of epinephrine 0.3 mg IM STAT

Additional Orders:

Provider Name (print): _____ Date: _____

Provider Signature: _____ Time: _____