

## Labs

|   | Interval | Defer Until | Duration         |
|---|----------|-------------|------------------|
| <input type="checkbox"/> CBC with platelet and differential<br>STAT, Status: Future, Expires: S+366, Clinic Collect | PRN      | S           | Until discount'd |
| <input type="checkbox"/> Comprehensive metabolic panel<br>STAT, Status: Future, Expires: S+366, Clinic Collect      | PRN      | S           | Until discount'd |
| <input type="checkbox"/> Sedimentation rate<br>STAT, Status: Future, Expires: S+366, Clinic Collect                 | PRN      | S           | Until discount'd |
| <input type="checkbox"/> C-reactive protein<br>STAT, Status: Future, Expires: S+366, Clinic Collect                 | PRN      | S           | Until discount'd |
| <input type="checkbox"/> Zinc level, serum<br>STAT, Status: Future, Expires: S+366, Clinic Collect                  | PRN      | S           | Until discount'd |
| <input type="checkbox"/> Ferritin level<br>STAT, Status: Future, Expires: S+366, Clinic Collect                     | PRN      | S           | Until discount'd |
| <input type="checkbox"/> Iron level<br>STAT, Status: Future, Expires: S+366, Clinic Collect                         | PRN      | S           | Until discount'd |
| <input type="checkbox"/> Total iron binding capacity<br>STAT, Status: Future, Expires: S+366, Clinic Collect        | PRN      | S           | Until discount'd |
| <input type="checkbox"/> Vitamin D 25 hydroxy level<br>STAT, Status: Future, Expires: S+366, Clinic Collect         | PRN      | S           | Until discount'd |
| <input type="checkbox"/> Vitamin B12 level<br>STAT, Status: Future, Expires: S+366, Clinic Collect                  | PRN      | S           | Until discount'd |
| <input type="checkbox"/> Vitamin A level, plasma or serum<br>STAT, Status: Future, Expires: S+366, Clinic Collect   | PRN      | S           | Until discount'd |
| <input type="checkbox"/> Folate level<br>STAT, Status: Future, Expires: S+366, Clinic Collect                       | PRN      | S           | Until discount'd |
| <input type="checkbox"/> TB GOLD Quantiferon<br>STAT, Status: Future, Expires: S+366, Clinic Collect                | PRN      | S           | Until discount'd |

## Nursing Orders

|   | Interval    | Defer Until | Duration         |
|---|-------------|-------------|------------------|
| <input type="checkbox"/> Insert Peripheral IV or Access Portacath<br>Details  | Every visit | S           | Until discount'd |
| <input type="checkbox"/> Vital signs - T/P/R/BP Per Unit Protocol<br>At start of infusion: obtain vital signs every 15 minutes x 4, then every 30 minutes.  | Every visit | S           | Until discount'd |
| <input type="checkbox"/> Nursing communication: Observe patient for 30 minutes<br>Details   | Every visit | S           | Until discount'd |
| <input type="checkbox"/> Nursing communication: Monitor patient for any signs of MINOR INFUSION REACTION<br>Monitor patient for any signs of infusion reaction. For MINOR INFUSION REACTIONS (fever, chills, pruritis, urticaria, chest pain, mild hypotension, hypertension, or mild dyspnea) stop or slow infusion rate by 50%. If symptoms do not resolve within 5-10 minutes give Benadryl as ordered. Notify MD if symptoms do not resolve within 5-10 minutes. With MD approval, give Solu-medrol as ordered. When symptoms resolve, restart medication at 25% of the original rate. After 15-30 minutes gently increase rate and monitor patient closely until completion. | Every visit | S           | Until discount'd |
| <input type="checkbox"/> Nursing communication: Monitor patient for signs of SEVERE INFUSION REACTION<br>Monitor patient for signs of SEVERE INFUSION REACTION: severe dyspnea, wheezing, stridor, angioedema, or marked hypotension. For severe infusion reaction take the following steps; STOP Infusion and start Normal Saline solution, Notify physician and administer Benadryl as ordered, Monitor vital signs, Administer Epinephrine as ordered. Consult MD for further orders.  | Every visit | S           | Until discount'd |
| <input type="checkbox"/> sodium chloride 0.9% flush 10 mL<br>10 mL, intravenous, PRN, line care, Starting S, For 10 Doses   | Every visit | S           | Until discount'd |
| <input type="checkbox"/> HEParin, porcine (PF) 100 unit/mL injection 500 Units<br>500 Units, intra-catheter, once, Starting S, For 1 Doses<br>ONLY IF PATIENT HAS PORTACATH: Flush portacath before removing needle from portacath.   | Every visit | S           | Until discount'd |
| <input type="checkbox"/> sodium chloride 0.9% infusion 250 mL   | Every visit | S           | Until discount'd |

## Nursing Orders (continued)

|  | Interval    | Defer Until | Duration        |
|--|-------------|-------------|-----------------|
| 250 mL, intravenous, at 30 mL/hr, PRN, Flush bag, Starting S |             |             |                 |
| <input type="checkbox"/> Discontinue IV<br>Details           | Every visit | S           | Until discont'd |

## Pre-Medications

|  | Interval | Defer Until | Duration        |
|--|----------|-------------|-----------------|
| <input type="checkbox"/> acetaminophen (TYLENOL) tablet 500 mg<br>500 mg, oral, once, Starting S, For 1 Doses<br>Give 30 minutes prior to start of infusion.                                     | PRN      | S           | Until discont'd |
| <input type="checkbox"/> acetaminophen (TYLENOL) tablet 650 mg<br>650 mg, oral, once, Starting S, For 1 Doses<br>Give 30 minutes prior to start of infusion.                                     | PRN      | S           | Until discont'd |
| <input type="checkbox"/> diphenhydrAMINE (BENADRYL) tablet 25 mg<br>25 mg, oral, once, Starting S, For 1 Doses<br>Give 30 minutes prior to start of infusion.                                    | PRN      | S           | Until discont'd |
| <input type="checkbox"/> diphenhydrAMINE (BENADRYL) injection 25 mg<br>25 mg, intravenous, once, Starting S, For 1 Doses<br>Give 30 minutes prior to start of infusion.                          | PRN      | S           | Until discont'd |
| <input type="checkbox"/> famotidine (PEPCID) tablet 40 mg<br>40 mg, oral, once, Starting S, For 1 Doses<br>Give 30 minutes prior to start of infusion.   | PRN      | S           | Until discont'd |
| <input type="checkbox"/> fexofenadine (ALLEGRA) tablet 180 mg<br>180 mg, oral, once, Starting S, For 1 Doses<br>Give 30 minutes prior to start of infusion.                                      | PRN      | S           | Until discont'd |
| <input type="checkbox"/> hydrocortisone sodium succinate (Solu-CORTEF) injection 100 mg<br>100 mg, intravenous, once, Starting S, For 1 Doses<br>Give 30 minutes prior to start of infusion.     | PRN      | S           | Until discont'd |
| <input type="checkbox"/> methylPREDNISolone sodium succinate (Solu-MEDROL) injection 125 mg<br>125 mg, intravenous, once, Starting S, For 1 Doses<br>Give 30 minutes prior to start of infusion. | PRN      | S           | Until discont'd |

## Medications

|  | Interval         | Defer Until | Duration     |
|--|------------------|-------------|--------------|
| <input type="checkbox"/> inFLIXimab (REMICADE) 5 mg/kg in sodium chloride 0.9%<br>250 mL IVPB<br>5 mg/kg, intravenous, for 120 Minutes, once, Starting S, For 1 Doses<br>Use an in-line, sterile, non-pyrogenic, low protein-binding filter with 1.2 micron pore size or less.<br>Administer on Week 0 and 2.<br><br>Infuse at 10 mL/hour x 15 minutes, then<br>infuse at 20 mL/hour x 15 minutes, then<br>infuse at 40 mL/hour x 15 minutes, then<br>infuse at 80 mL/hour x 15 minutes, then<br>infuse at 150 mL/hour x 30 minutes, then<br>infuse at 250 mL/hour until complete. | Every 2<br>weeks | S           | 2 treatments |
| <input type="checkbox"/> inFLIXimab (REMICADE) 5 mg/kg in sodium chloride 0.9%<br>250 mL IVPB  | Every 6<br>weeks | S+42        | 1 treatment  |

## Medications (continued)

|                          |   | Interval      | Defer Until | Duration              |
|--------------------------|---|---------------|-------------|-----------------------|
|                          | 5 mg/kg, intravenous, for 120 Minutes, once, Starting S, For 1 Doses<br>Use an in-line, sterile, non-pyrogenic, low protein-binding filter with 1.2 micron pore size or less.<br>Administer on Week 6.  |               |             |                       |
|                          | Infuse at 10 mL/hour x 15 minutes, then<br>infuse at 20 mL/hour x 15 minutes, then<br>infuse at 40 mL/hour x 15 minutes, then<br>infuse at 80 mL/hour x 15 minutes, then<br>infuse at 150 mL/hour x 30 minutes, then<br>infuse at 250 mL/hour until complete.   |               |             |                       |
| <input type="checkbox"/> | inFLIXimab (REMICADE) 5 mg/kg in sodium chloride 0.9%<br>250 mL IVPB<br>5 mg/kg, intravenous, for 120 Minutes, once, Starting S, For 1 Doses<br>Use an in-line, sterile, non-pyrogenic, low protein-binding filter with 1.2 micron pore size or less.<br>Administer on Week 14 then every 8 weeks thereafter. | Every 8 weeks | S+97        | Until discontinuation |
|                          | Infuse at 10 mL/hour x 15 minutes, then<br>infuse at 20 mL/hour x 15 minutes, then<br>infuse at 40 mL/hour x 15 minutes, then<br>infuse at 80 mL/hour x 15 minutes, then<br>infuse at 150 mL/hour x 30 minutes, then<br>infuse at 250 mL/hour until complete.   |               |             |                       |

## Hypersensitivity

|                          |  | Interval | Defer Until | Duration              |
|--------------------------|--|----------|-------------|-----------------------|
| <input type="checkbox"/> | acetaminophen (TYLENOL) tablet 650 mg<br>650 mg, oral, every 6 hours PRN, mild pain (score 1-3), headaches, fever, Starting S                        | PRN      | S           | Until discontinuation |
| <input type="checkbox"/> | diphenhydramine (BENADRYL) injection 25 mg<br>25 mg, intravenous, once PRN, itching, for mild to moderate infusion reaction, Starting S, For 1 Doses | PRN      | S           | Until discontinuation |
| <input type="checkbox"/> | diphenhydramine (BENADRYL) injection 50 mg<br>50 mg, intravenous, once PRN, itching, for severe infusion reaction, Starting S, For 1 Doses           | PRN      | S           | Until discontinuation |
| <input type="checkbox"/> | epinephrine (ADRENALIN) 1 mg/1 mL injection 0.5 mg<br>0.5 mL, subcutaneous, once PRN, anaphylaxis, Starting S, For 1 Doses                           | PRN      | S           | Until discontinuation |
| <input type="checkbox"/> | hydrocortisone sodium succinate (Solu-CORTEF) injection 100 mg<br>100 mg, intravenous, once PRN, anaphylaxis, Starting S, For 1 Doses                | PRN      | S           | Until discontinuation |
| <input type="checkbox"/> | methylprednisolone sodium succinate (Solu-MEDROL) injection 40 mg<br>40 mg, intravenous, once PRN, for infusion reaction, Starting S, For 1 Doses    | PRN      | S           | Until discontinuation |
| <input type="checkbox"/> | ondansetron (ZOFRAN) injection 4 mg<br>4 mg, intravenous, once PRN, nausea, vomiting, Starting S, For 1 Doses  | PRN      | S           | Until discontinuation |
| <input type="checkbox"/> | promethazine (PHENERGAN) tablet 25 mg<br>25 mg, oral, every 6 hours PRN, nausea, vomiting, Starting S  | PRN      | S           | Until discontinuation |
| <input type="checkbox"/> | sodium chloride 0.9% infusion 250 mL<br>250 mL, intravenous, once PRN, Hydration, Starting S, For 1 Doses  | PRN      | S           | Until discontinuation |