

InFLIXimab Infusion Order Form

| Diagnosis [] Rheumatoid arthritis [] Crohn's disease | [] Ulcerative colitis, [] Other: | | | | |
|---|---|--|--|--|--|
| Weight:kg Height:inches [] New treatment | | | | | |
| | Transfer – Receiving infliximab since | | | | |
| Negative TB test date | | | | | |
| physician regarding risk of hepatosplenic T-cell lymp TB screen with PPD or IGRA before start of therapy is provider of positive results. Obtain CBC and HFP before each dose if not done in signs of current infection or liver disease. | opurine therapy. If patient takes either of these, contact | | | | |
| PRE-MEDICATE (30 minutes before infusion) or confirm | patient has taken prior to arrival | | | | |
| [] acetaminophen 1000 mg PO | er: | | | | |
| Select one: | | | | | |
| [] InFLIXimab-dyyb (Inflectra) – RFGH preferred | ☐ InFLIXimab | | | | |
| kgs =kgs = | | | | | |
| Repeat infusion: then every control of the second control o | | | | | |
| See page 2 for infusion instructions and monitoring. | (re-order required after 12 mos.) | | | | |
| <u> </u> | [] and and [] complete [] and and disk | | | | |
| *If not needed is chosen, date, time and name of person a | | | | | |
| Date: Time: Duration of | authorization: | | | | |
| Checklist for non-RFGH credentialed providers: Annually: [] H&P completed with last year [] Copy of most relationship in the providers: If new therapy | ecent TB test result (if none, IGRA will be done in clinic) | | | | |
| [] Hepatitis B screen [] Documentation supporting diagnosis and prior therapies attached (see page 3 for required) [] Problem list, current medication and allergies attached [] Provider to provider communication is required. If the patient has a Primary Care Provider at RFGH, please contact that PCP. Otherwise, call (207) 474-5121 and ask to speak to hospitalist. Contacted provider: | | | | | |
| FAX to RFGH Infusion clinic at 207-858-2404 Contact Info | usion Clinic at 207-858-8722 | | | | |
| Provider signature | Revised: 7/8/25 time | | | | |
| If not RFGH credentialed: Printed name | Phone # | | | | |
| RFGH Co-signature | Patient | | | | |
| Date time: | Dob phone # | | | | |
| | 200 phone | | | | |

InFLIXimab Infusion Order Form

Page 2

INFUSION:

| Time | Infliximab naïve patients | Time | Rapid infusion rate escalation if tolerated | |
|-----------|------------------------------|-----------|---|--|
| (minutes) | (infusions 1 thru <u>4</u>) | (minutes) | at least 4 infusions at slower rate. | |
| 0 | 10 mL/hour x 15minutes | 0 | 20 mL/hour x 7 minutes | |
| 15 | 20 mL/hour x 15 minutes | 7 | 40 mL/hour x 7 minutes | |
| 30 | 40 mL/hour x 15 minutes | 14 | 80 mL/hour x 7 minutes | |
| 45 | 80 mL/hour x 15 minutes | 21 | 160 mL/hour x 7 minutes | |
| 60 | 150 mL/hour x 30 minutes | 28 | 300 mL/hour x 15 minutes | |
| 90 | 250 mL/hour until complete | 43 | 550 mL/hour until complete | |

- For sudden drop in BP or increase in pulse, STOP infusion and monitor vital signs until return to baseline. Resume infusion at last tolerated rate and increase as tolerated.
- If SEVERE reaction, STOP infusion and manage per unit policy.
- Return to infliximab naïve infusion rates for all subsequent doses, if rapid escalation not tolerated.

VITAL SIGNS: Obtain and document:

- Pre-infusion
- Before each titration
- Every 30 minutes until infusion complete.

DISCHARGE:

- Educate patient about signs and symptoms of severe infections.
- Continue to observe 30-60 minutes post infusion. Patient may be discharged 30 minutes after infusion if stable they remain stable.

Revised: 4/8/25

See next page for <u>DISEASE SPECIFIC</u> <u>DOCUMENTATION REQUIREMENTS</u>

InFLIXimab Infusion Order Form - Page 3

DISEASE SPECIFIC DOCUMENTATION REQUIREMENTS

| | Crohn's | Rheumatoid Arthritis | Ulcerative Colitis | | | |
|---|--|--|--|--|--|--|
| ICD-10 codes | K50.00 – K50.919 | M06.00 - M06.39 M06.80 - M06.9 | K51.00 – K51.99 | | | |
| Documentation requirements | Medical records should include: 1) The basis for each diagnosis made in accordance with recognized guidelines. 2) Height and weight when needed to determine appropriate dosing. 3) Evaluation for latent tuberculosis infection through medical evaluation PPD. Treatment of latent TB initiated prior to therapy with infliximab. 4) Documentation of the disease specific relevant symptoms and signs being treated and being followed to assess for response to treatment. 5) Documentation of Inadequate Response (includes lack of efficacy, adverse effects prohibiting further use of the drug or medical contraindications) to a 3 month trial of appropriately dosed and disease specific conventional (non-biologic) therapy). | | | | | |
| Prior concurrent therapy | Moderate to severely active Crohn's with inadequate response* to conventional therapy (e.g. corticosteroids, 5- ASA, mesalalmine, 6- mercaptopurine or azathioprine -OR- Fistulizing Crohn's disease | Moderate to severe, active RA in combination with methotrexate and an inadequate response to methotrexate. An adequate trial of methotrexate should last a minimum of three (3) months. -OR- Without concurrent methotrexate if patient is intolerant to methotrexate or for whom methotrexate is contraindicated. (documented) | Inadequate response to conventional therapy. | | | |
| FREQUENCY & DOSE Limit is per FDA | 5 mg/kg at 0, 2, 6 weeks, then every 8 weeks. | 3 mg/kg at 0, 2, 6 weeks, then every 8 weeks. | 5 mg/kg at 0, 2,6 weeks then every 8 weeks | | | |
| labelling | May be increased to 10 mg/kg if response lost. | May be increased up to 10mg/kg every 4 weeks if incomplete response. | | | | |
| Documentation of response | Presence and severity of abdominal pain, diarrhea, extra-intestinal manifestations, enterocutaneous and/or rectovaginal fistulae. | | | | | |
| Continued treatment | Retreatment of patients with Crohn's disease will be covered when the medical record substantiates that the patient had a reduction in the clinical signs and symptoms of the disease after the initial treatment. | Beyond 30 weeks - the medical record must include evidence of at least 20% improvement in tender joint count and at least 20% improvement in swollen joint count. | | | | |