

MEDICATION ORDER FORM

| | |
|---|---|
| Cetuximab (Erbix®) | |
| Patient's Surname | Given Name & Initials |
| Date of Birth | |
| _____ / _____ / _____ dd mm yyyy | |
| Referring MD/Oncologist | |
| Patient's Height: _____ cm Weight: _____ kg BSA: _____ m ² | Dose Reduction? Yes <input type="checkbox"/> No <input type="checkbox"/> Reason: |
| Current Protocol (If any concurrent chemotherapy): | |
| | |
| Cycle: | |
| | |
| (i.e. Irinotecan + Cetuximab) (One cycle is 4 weekly treatments) | |
| Pre-Medication | |
| <input type="checkbox"/> Benadryl 50 mg IV prior to first 2 infusions <input type="checkbox"/> Tylenol 650 mg PO prior to first 2 infusions <input type="checkbox"/> Decadron 4 mg IV 30 minutes prior to first 2 infusions | |
| Antiemetics: | |
| <input type="checkbox"/> Stemetil 10 mg PO/IV prn OR Gravol 25 mg IV prn | |
| Medication prescribed: Please indicate (x) which series of treatments this order refers to | |
| <input type="checkbox"/> Tx 1: Cetuximab _____ mg (400 or _____ mg/m ²) <input type="checkbox"/> Tx _____ : Cetuximab _____ mg (i.e. 5-8 or 9-12) (250 or _____ mg/m ²) | |
| <input type="checkbox"/> Tx 2-4: Cetuximab _____ mg (250 or _____ mg/m ²) | |
| (For Provis Use Only) | |
| Tx _____ | Tx _____ |
| Date | Date |
| Tx _____ | Tx _____ |
| Date | Date |
| Initial loading dose administered over 120 minutes (rate not to exceed 5mL/minute). | |
| Subsequent doses administered over 60 minutes or _____ minutes (rate not to exceed 5 mL/minute). | |
| Patients to be observed for 60 minutes following initial infusion and if infusion reactions develop. | |
| Parameters: | |
| Patients should be monitored for infusion reactions and development of acneform rash. Reductions in infusion rate are necessary for patients who develop infusion reactions. Dosage reductions are required for patients who develop worsening acneform rash. | |
| In patients with acute onset or worsening pulmonary symptoms, Cetuximab therapy should be interrupted and prompt investigation of symptoms should be undertaken. If interstitial lung disease is confirmed, therapy should be discontinued. | |
| Physician's Signature (Referring Oncologist) | _____ / _____ / _____ dd mm yyyy |
| Signature of Provis Physician | _____ / _____ / _____ dd mm yyyy |
| Repeat Order: | |
| Provis requires a new medication order for each cycle or series of 4 treatments (q28 day cycle) | |
| Fax completed form to: 416-532-3635 | |



Information for Physicians

Erbix® Infusion at Provis Infusion Clinic

We would like to make the coordination of systemic therapy at the Provis Clinic and your facility as easy and seamless as possible for both you and your patient.

1. Erbitux® infusions are scheduled weekly and require a new Medication Order Form every 4 weeks. In patients who are receiving chemotherapy, Erbitux® infusions may be continued while chemotherapy is held for low counts.
2. Laboratory tests must be coordinated from your facility. We require a baseline CBC and chemistry (including calcium and magnesium) prior to initiating treatment with updated lab results forwarded to Provis prior to each 4 weeks of treatment being renewed. Our staff may call your office to clarify in any cases of uncertainty.
3. In the event of concerns regarding interstitial lung disease, severe skin reactions, or infusion reactions Provis will contact the referring physician directly.

If there are any questions or concerns, please do not hesitate to contact our office at Tel. 416-595-0500.

The Provis Team