InfuseAble Care
INFUSION SUITES & IMMEDIATE CARE SERVICES

Patient Name
DOB
Address
Cell Phone

XOLAIR (omalizumab)

Status	☐ New Therapy ☐ Order Renewal ☐ Dosage or Frequency Change
Diagnosis	☐ ICD 10 Code: J45.50 Severe persistent asthma, uncomplicated ☐ ICD 10 Code: L50.8 Chronic idiopathic urticarial (CIU) ☐ ICD 10 Code: _______ Other: __________________________
Pertinent Medical History	**Initial** Requests: IgE level: ____________ Date: ___________ For **Asthma**: Patient has had a positive skin test or in vitro reactivity to a perennial aeroallergen and whose symptoms are inadequately controlled with inhaled corticosteroids? ☐ Y ☐ N For **CIU**: Patient remains symptomatic despite H1 antihistamine treatment? ☐ Y ☐ N **Renewal** Requests: 1. Did the patient experience measurable evidence of improvement in disease activity and/or severity? (Provide documentation) ☐ Y ☐ N
Labs	Labs to be drawn by: ☐ Infusion Clinic ☐ Referring Physician If Infusion Clinic: ____________________________
Medication Order	Xolair SubQ injection Dose: ☐ 75mg ☐ 150mg ☐ 225mg ☐ 300mg ☐ 375mg Frequency: ☐ every 2 weeks ☐ every 4 weeks ☐ other: _______________ Refills: ☐ x 1 year ☐ x ______doses ☐ No refills; give this dose only.
Monitoring	Monitor for signs/symptoms of hypersensitivity during injection and 15 mins post-injection. For any signs of infusion reaction: Contact on-site provider for instruction.
Additional Orders	
Physician Information	Physician Name _______________________ NPI ______________ Office Contact _______________________ Phone ______________ **Provider Signature:** _______________________ Date ______________

REQUIRED DOCUMENTATION

○ Patient Demographics & **Insurance** Information:	– Copy of patient's insurance card – front and back	FAX to (480) 400-6121 Intake Specialist (480) 927-3800 **referral@infuseablecare.com**
○ **Clinical / Progress Notes**, supporting primary diagnosis:	– 2 most recent office notes (including inadequate asthma control) – Medication history	
○ Most Recent **Labs**:	– IgE Lab results – FEV1 test results	