

Insulin Pump Prescription

2111 Woodward Ave., Suite 1100, Detroit, MI 48201

Phone: 866.779.8512 | Fax: 866.779.8511 | myhlms.com Patient Information Order/Start Date:___/_ Name: Date of Birth: Sex: Male Female Address: City: State: Zip: Phone: Insurance Primary Insurance: Secondary Insurance: Policy ID: Policy ID: Physician Information Physician Name: NPI: Phone: Fax: If signed by someone other than physician above, print name: **1. Diagnosis Code:** (Please check diagnosis code and if patient is insulin-treated.) Type 1 = [] E10.9 (no complications) [] E10.____ - list additional digits Type 2 = [] E11.9 (no complications) [] E11.____ - list additional digits Is patient on an insulin pump? ____Yes ____ No Is patient treated with insulin? ___Yes ___ No If not on an insulin pump, how many insulin injections/day in last 6 months: _____ HbA1c Result: _____ Date: ____ 3. Testing Frequency: times/day 4. Utilization Guidelines 2. Duration of Need: Has patient been seen in last 6 months? ____Yes ____No Lifetime: _____ Monthly Supply: (Strips/Lancets) I have documented in the patient's medical record the Other: ___ • 1x day, 50/100 times testing, and the reason for high testing frequency (*Lifetime equals 12 months for 2-3x day, 100/100 non-Medicare. If no duration is __ Fluctuating blood sugar __Hypoglycemia __Hyperglycemia __Uncontrolled blood sugar __Hypertension __Other: 4-5x day, 150/200 specified, prescription defaults to • 6 or more x day, 200/200 Lifetime.) 5. Testing Supplies 7. Medical Criteria for Insulin Pump #1 C-peptide testing Certifying statement, complications, and additional criteria: Please CIRCLE ALL that are needed: requirement must meet one I certify that my patient has completed a comprehensive Glucose meter (1) of the following: diabetes education program, has been on a program of Test strips C-Peptide level is multiple daily insulin injections with frequent Lancets ≤110% of the laboratory's self-adjustment for at least 6 months and has documented Lancing device (1/6 months) lower limit of normal frequency of blood glucose self-testing an average of at Control solution (1/3 months) - ORleast 4 times per day for the past 2 months and meets at Alcohol swabs (100/box) O Renal insufficiency Ketone strips (100/box) least one of the following complications: and a creatinine less than or Meter batteries (1/order) equal to 50 ml/minute, a (CIRCLE OR CHECK ALL THAT APPLY) fasting C-peptide level 200% ___ HbA1c Level >7.0% of the laboratory's lower 6. Insulin Pump & Supplies ___ History of recurring hypoglycemia limit of normal Please **CIRCLE ALL** that are needed: ___ Wide fluctuations in blood glucose before mealtime Must meet the following Insulin pump (1), Type: _ ___ Dawn phenomenon with fasting blood glucose requirement if #1 is Reservoirs (30/order) exceeding 200 mg/dl checked: Infusion sets/tubing (30/order) History of severe glycemic excursions A fasting blood glucose Change site every _____ days ___ OR This is a replacement pump of 225 mg/dl obtained at the IV Prep wipes (100/order) REASON: same time as C-peptide level Adhesive remover wipes (50/order) Transparent Dressing (100/order) Additional Complications: #2 Beta cell Skin prep wipes (50/order) autoantibody test is Insertion device (1) positive Pump batters (3/order) **Continuous Glucose Monitoring** System: By signing below, I confirm that the patient has diabetes and is being treated by me. All the Sensors (10/order)

Please send all faxes to 866.779.8511.

Transmitter (1/6 months) Receiver (1/12 months)

Other:

Thank you!

information contained on this form accurately reflects the patient's diabetic condition and the treatment regimen I have prescribed. The medical records for this patient substantiate the prescribed testing frequency. The patient/caregiver is able to follow instructions for controlling diabetes and is able to use the ordered items. For Medicare/Insurance requirements, I will maintain this signed original document in the patient's medical record file for post-payment review/audit purposes.

Signature: ______ Date: ______