

Continuous Glucose Monitor & Insulin Pump Rx

Order Date: _____	Patient Name: _____	For office use only Account #: _____
Phone: _____	D.O.B.: _____	Sex: M / F Height: _____ Weight: _____ Insurance #: _____
Address: _____ City: _____ State: _____ Zip: _____		

Currently using insulin pump? Yes No Currently using CGM? Yes No Current glucometer: _____

Number of insulin injections/day: _____ Blood sugar testing times/day: _____ Fasting blood sugar: _____ mg/dl Date: _____

Fluctuating of blood glucose levels: Low: _____ mg/dl and High: _____ mg/dl HbA1c: _____ Date: _____

Endocrinology Service: _____ Phone: _____ Fax: _____

Supporting Clinical Information:

A. History of hypoglycemia unawareness

B. History of severe glycemic excursions

C. History of nocturnal hypoglycemia

D. Recurring episodes of severe hypoglycemia

E. Evidence of unexplained severe hypoglycemia episodes requiring external assistance for recovery

F. Patient has been hospitalized or has required paramedical treatment for low blood sugar

G. Dawn phenomenon where fasting blood glucose level often exceeds 200 mg/dl

H. Day-to-day variations in schedule, mealtimes and/or activity level, which complicates the degree of control required to self-manage hyperglycemia with multiple insulin injections

I. History of suboptimal glycemic control before or during pregnancy

J. Poor glycemic control as evidenced by 72 hour CGMS sensing trial

K. Multiple alterations in self-monitoring and insulin administration regimens to optimize care

L. Patient has completed comprehensive diabetes education

M. Patient has demonstrated ability to self-monitor blood glucose levels as recommended by physician

N. Patient is motivated to achieve and maintain improved glycemic control

Prescription Information

Duration of Need: 12 months or Other: _____ Diagnosis: _____

Gestational Diabetes using insulin Gestational Diabetes not using insulin Due Date: _____ Other: _____

Current complications / comorbidities: _____

Insulin Pump: Insulin Pump Pump Reservoirs: 10-20 sets/month **or** 30-60/ 3 months Infusion sets/kits: 10-20 sets/month **or** 30-60/ 3 months

Omnipods: 10-20 sets/month **or** 30-60/ 3 months

Continuous Glucose Monitoring (CGM): CGM Transmitter 2/year CGM Receiver 1/year

CGM Sensor: Dexcom: 3/month **or** 9 sensors/3 months | Libre: 2/month **or** 6 sensors/3 months | Medtronic: 4/month **or** 12 sensors/3 months

Glucometer: Please check testing frequency and number of strips/lancets prescribed for this patient per day:

Testing 4x = 150/mo Testing 5x = 150/mo Testing 6x = 200/mo Other Testing: _____

Blood Glucose Monitor 1/5 yrs Test Strips per above Lancets per above Lancing Device 1/6 mos Control Solution 1/3 mos

Reason for testing frequency: Fluctuating blood sugar Control hypoglycemic episodes Hyperglycemia Uncontrolled

Pregnancy Other: _____

Physician Signature

Physician Name: _____ NPI: _____

Phone: _____ Address: _____

Physician Signature: _____ Date: _____

All information documented on this form must also be documented in the patient's medical record.