

Patient Label



****Please Fax to (757) 388-5582****

I am referring:
Patient Name _____ DOB _____
Address _____
Phone: (H) _____ (C) _____ (W) _____
Weight _____ Height _____
Insurance Name _____ Authorization # _____ Number of Visits _____
Visit Start & End dates _____

For the necessary Diabetes out-patient self-management program:
Diabetes Diagnosis: Type 1 Type 2 IGT Gestational Other _____
Recent HgbA1c: _____ Date: _____ (Attach any pertinent lab work)
Blood Glucose Target Range: _____

GROUP EDUCATION

Health Living with Diabetes: Comprehensive Group program – 9 hours of class includes: Individual Assessment, Understanding Diabetes / Complications / Foot Care / Community Resources / Nutrition Management / Changing Habits / Sick Day Management / Medication / Monitoring / Exercise / Stress / Goal Setting

INDIVIDUAL SESSIONS

- Insulin Start:** Preparation / Self Injection / Prevention / Treatment of Low / High Blood Sugar
Insulin type: _____ Dose: _____ Frequency: _____
- Use of Blood Glucose Meter:** Operation of Meter, Obtaining Sample of Capillary Blood, Record Keeping, Individualized Meal Plan
- Nutrition Counseling / Medical Nutrition Therapy** (1.5 hours) (special needs related to diabetes): Examples: Renal, Gastroparesis, etc.
Specify Code(s): _____
- Advanced Carbohydrate Counting** (1 ½ Hours)
- Intensive Management** (2 Hours)
Includes Advanced Carbohydrate Counting & Insulin Adjustment Training

Physician Signature _____ Date/Time _____

Physician Name – please print _____

Address _____ Tel # _____ Fax # _____

Outpatient Reimbursement Criteria (For Insurance Reimbursement)

The criteria below has been developed as a guideline to validate the need for supplemental diabetes self-management training above and beyond the usual, reasonable, and necessary training provided by the physician.

(Mark one or more of the following reasons for patient referral)

- A. Poorly Controlled Diabetes or New Onset Diabetes
 - Recurrent elevated blood glucose (fasting glucose > 126 mg/dL, recurrent random glucose >200 mg/dL; or HgbA1c>6.5).
 - Recurrent Hypoglycemia or Hyperglycemia Unawareness.
 - Recent Hospitalization for DKA or HHNK indicating need for supplemental diabetes self management training.
 - Recurrent utilization of diabetes services via emergency room, hospital, home health services, physician office or clinic visit.
 - Non-compliance to recommended regimen
 - Other: _____
- B. Diabetes Complications

<input type="checkbox"/> Retinopathy	<input type="checkbox"/> Neuropathy	<input type="checkbox"/> Pregnancy	<input type="checkbox"/> Nephropathy
<input type="checkbox"/> Dermatopathy	<input type="checkbox"/> Hyperlipidemia	<input type="checkbox"/> Hypertension	<input type="checkbox"/> Cardiovascular Disease
<input type="checkbox"/> Other _____			
- C. Existing barriers that impede the patient's ability to obtain diabetes self-management skills through routine physician office training:

<input type="checkbox"/> Learning Disability	<input type="checkbox"/> Visual Impairment	<input type="checkbox"/> Impaired Psychosocial Status	<input type="checkbox"/> Impaired Dexterity	
<input type="checkbox"/> Impaired Mobility	<input type="checkbox"/> Morbid Obesity	<input type="checkbox"/> Eating Disorders	<input type="checkbox"/> Low Literacy	
<input type="checkbox"/> Impaired Hearing				<input type="checkbox"/> Other _____

For reimbursement purposes, it is preferred to elaborate on the specific values, severity, and time frames related to any of the above.