## UNMH Patient Education Department Diabetes Self-Management Education Referral

Please fax to Patient Education Department 272-6591; telephone referrals are not accepted.

Date of Referral:	Patient Name:
Referring Provider:	UH MR #: Phone#:
Provider Signature:	Date of Birth:
Provider phone #:	Patient UNM Care or SCI? Y/N
Form completed by:	Other insurance:
Diagnosis:	Interpreter Required? Y / N
□ Diabetes, Type 1, controlled	Language: Spanish / Vietnamese
☐ Diabetes, Type 1, uncontrolled	Other:
☐ Diabetes, Type 2, controlled	
☐ Diabetes, Type 2, uncontrolled	Special needs that could inhibit ability to
	participate in group training:
Reason for Referral:	□ None, can participate in group
□ New onset diabetes	□ Poor vision
□ Inadequate glycemic control	□ Poor hearing
☐ Change in treatment	☐ Cognitive impairment
□ Other:	□ Insulin Start
If new diagnosis, which method of plasma	□ Other:
glucose measurement was used?	
	Patient Information Must be complete
□ A1c ≥ 6.5%:	before patient is scheduled for education.
For Medicare Patients, only the following are	Diabetes Medications/Dose:
accepted for diagnosis:	
□ Fasting blood glucose ≥126 mg/dl on 2	
separate occasions: &	
☐ 2 hour post-glucose challenge ≥200 mg/dl:	◆Comorbidities or Complications:
□ Random blood glucose ≥200 mg/dl plus	
symptoms of hyperglycemia:	
Type of Diabetes Education Services:	◆Lab Values and Vital Signs:
□ Initial education, group unless special	Data
needs noted □ 10 hrs. or □hrs.	Date Result
☐ Follow-up, individual education	A1c:
□ 2 hrs. or □hrs.	Total Cholesterol:
Education Contant	Triglycerides:
Education Content:	HDL Cholesterol:
□ Monitoring Diabetes □Physical Activity	LDL Cholesterol:
□ Diabetes as Disease Process	Microalbuminuria:
□ Psychological Adjustment	Serum Creatinine:
□ Nutritional Management	Blood Pressure:
□ Medications □ Goal setting/problem solving	Weight (lb):
□ Prevent, detect & treat acute complications	Height (in):

BMI:

□ Prevent, detect & treat chronic complications

☐ Preconception management