Please complete **EVERY section** of this form. Have patient bring this form to visit, and fax it to 631-444-9887 Patient can NOT be seen without fully completed form.

Name	
DOB	
Phone	
Insurance	

PHYSICIAN REFERRAL FORM **Stony Brook Medicine Diabetes Education**

. . D:

MD/DO/NP/PA's Name (Printed):	NPI (Required):	Date
MD/DO/NP/PA's Signature: (Required)		_Date
I hereby certify that I am managing this beneficiary's Diabetes condition	and that the above prescribed train	ing is medically necessary.
*DSME can be ordered by any physician, PA or NP overseeing the part	ient's diabetes management.	
Current Treatment: Diet & Exercise Oral Agents Insulin Non-insulin	lin injectables	
Indicate any existing barriers to group training (required for i Impaired mobility Impaired vision Impaired mental status/cognition Learning disability OTHER (please specify):	ndividual education): paired dexterity Language ba 1 Insulin Training Insulin Pump	
Specific Topics and Hours if needs vary from above:		
All ten topics/content areasDiabetes as disease processMonitoring diabetesNutritional managementGoal setting, problem solvingAcute complications- Prev. detection and treatmentPreconception/pregnancy- Management of gestational	□Psychological adjustment □Medications □Chronic complications- Prev. d	□Physical activity etection and treatment
* DSMES Content	(805) - 2 IIIS. / year	
Initial Medical Nutrition Therapy (individual w/RD, CDE) (97802 Follow up Medical Nutrition Therapy (individual w/RD, CDE) (97		
Follow-up (individual) DSMES (1:1 RD, CDE or RN, CDE) (G010	· · ·	
Education Referral Needed for: Comprehensive Diabetes Self Medicare: 10 hours initial DSMES in 12-month period, plus 2 hours foll Initial DSMES (group or individual) (G0109 or G0108) – 10 hrs. / a	ow-up DSMES annually.	rt (DSMES)-
High risk due to Diabetes Complications/Co-morbid conditions: Retinopathy Neuropathy Gastroparesis Hypertension Nephropathy other 		isease
Insulin/Insulin Pump Counseling & Management	pogrycenna	
Indicate one or more reason for referral: New diagnosis Change in DI Recurrent elevated blood glucose levels Recurrent Hy	A treatment regimen	
Gestational Diabetes= 024.429 Pre-Existing DM with Pregr		
Type 2, no complications= E11.9 Type 2, w/hyperglycemia=		
Diabetes Diagnosis: Type 1, no complications= E10.9 Type 1, w/hyperglycemia=	E10.65	

