DIABETES SELF-MANAGEMENT EDUCATION AND SUPPORT

How and when it can empower your patients with diabetes:

Diabetes education works. But less than 60 percent of people with diabetes have had formal diabetes education. Increasing that number must be a priority. Research shows that people who have received diabetes education are more likely to:

- · Use primary care and preventive services
- Take medications as prescribed
- · Control their blood glucose, blood pressure, and cholesterol levels
- Have lower health costs

Diabetes self-management education is a benefit covered by Medicare and most health plans when provided by a diabetes educator within an accredited/recognized program.

The American Diabetes Association (ADA), American Association of Diabetes Educators (AADE), and Academy of Nutrition and Dietetics have adopted a joint position statement to endorse diabetes self-management education and support (DSME/S) for individuals with diabetes, as shown in the following algorithm.







Diabetes Self-Management Education/Training and Medical Nutrition Therapy Services Order Form

Patient Information

Patient's Last Name		First Name	First Name		Middle	
Date of Birth/	/	Gender: 🗆 M	ale 🗌 Female			
Address		City		State Z	Zip Code	
Home Phone	e Other Phone			E-mail address		
			rition therapy (MNT) are individ ates MNT combined with DSM			
Diabetes Self-Manage	ment Educatior	n/Training (DSME/T)	Medical Nutrition The	rapy (MNT)		
Check type of training services and number of hours requested			Check the type of MNT and/or number of additional hours requested			
□ Initial group DSME/T:	10 hours or	no. hrs. requested	Initial MNT	3 hours or	no. hrs. requested	
Follow-up DSME/T:	\Box 2 hours or	no. hrs. requested	Annual follow-up MNT	\Box 2 hours or	no. hrs. requested	
Telehealth			Telehealth	Additional MN	T services in the same	
Patients with special needs	s requiring individ	ual (1 on 1) DSME/T		calendar year,	per RD	
Check all special needs that apply:			Additional hrs. requested			
Vision	Hearing	Physical	Please specify change in medical condition, treatment and/or diagnosis:			
Cognitive Impairment	Language Lim	-				
Additional training	additional hrs requested					
Telehealth						
DSME/T Content						
Monitoring diabetes	🗌 Diabetes as di	sease nrocess				
Psychological adjustment		•				
	Goal setting, p					
Medications		-	Medicare coverage: 3 hrs initial MNT in the first calendar year, plus 2 hrs follow-up MNT annually. Additional MNT hours available for change			
	 Prevent, detect and treat acute complications hrs follow-up MNT annually. Additional MNT hours available for in medical condition, treatment and/or diagnosis. 				•	
Preconception/pregnancy	management or GE	M				
\Box Prevent, detect and treat	chronic complication	ons		(88		
Medicare coverage: 10 hrs initial DSMT in 12 month period from the date			Definition of Diabetes (Medicare)			
of first class or visit			Medicare coverage of DSMT and MNT requires the physician to			
DIAGNOSIS			provide documentation of the following:	a diagnosis of diabe	tes based on one of	
Please send recent labs for p		outcomes monitoring				
Type 1	Type 2		<u> </u>	a fasting blood sugar greater than or equal to 126 mg/dl on two different accessions		
Gestational	Diagnosis code _		different occasions;			
Complications/Comorbidities Check all that apply:			 a 2 hour post-glucose challenge greater than or equal to 200 mg/dl on 2 different occasions; or 			
 ☐ Hypertension ☐ Neuropathy 	□ Dyslipidemia □ PVD	□ Stroke	 a random glucose test of of uncontrolled diabetes 	-	person with symptoms	
Kidney disease	Retinopathy					
Non-healing wound	Reunopauly Pregnancy	Obesity	Source: Volume 68, #216, November 7, 2003, page 63261/Federal Register.			
Mental/affective disorder	Other payors may have other coverage requirements.				ements.	
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Signature and NPI #				Date	//	

Group/practice name, address and phone: _____

Form created by the American Association of Diabetes Educators and the American Dietetic Association.