

# LEVEL 1 (DEVELOPMENTAL) CHECKLIST



The 2008 IHS Integrated Diabetes Education Recognition Program (IDERP) standards and corresponding review criteria and indicators are listed below. The review criteria and indicators at this level are used to begin the development of a quality diabetes self-management education program. The review criteria and indicators at Level 1 provide your program with a framework to build the infrastructure and develop the processes necessary to sustain a quality diabetes self-management education program. These Criteria and Indicators Should Be used as a "Self-Assessment" TO HELP YOU DETERMINE THE STRENGTHS AND WEAKNESSES OF

<u>YOUR PROGRAM</u>. Use the checklist below to make your program assessment. A completed Level 1 (Developmental) checklist is required with a letter of intent to submit an application (see application instructions).

#### Standard 1 - Program Structure

The Indian health diabetes self-management education program documents an organizational structure, mission statement, and goals and recognizes and supports quality diabetes self-management education as an integral component of diabetes care.

CRIT	ERIA: The DSME TEAM is identified (as indicated by)	Υ	N
	A document is in place that identifies the DSME team members by name, credentials, roles, and dates served. The required team composition includes a <b>minimum</b> of two (2) DSME team members. This includes the following: <ul> <li>DSME program coordinator, and</li> <li>One member from the following disciplines: primary care provider, registered nurse, registered dietitian, and/or registered pharmacist</li> </ul>		
•	The DSME roles and responsibilities of each DSME team member are documented in their position descriptions.		
	There is written documentation of DSME team meetings to develop the DSME program.		

♦ This indicator can only be reviewed on a site visit.

CRI	FERIA: A DIABETES REGISTRY is in place (as indicated by)	Υ	N
	A registry of people with diabetes is in place to assist in identifying the DSME program target population.		



#### **Standard 1 - Program Structure (continued)**

ERIA: The documentation of the DSME program's ORGANIZATIONAL ICTURE is under development (as indicated by)	Υ	N
An organizational chart that clearly identifies the DSME program within the facility's organizational structure is under development. The organizational structure defines relationships and roles and managerial support of the DSME program.		
The DSME program is in the process of obtaining commitment from administration and the tribe(s) or urban board of directors served by the DSME program. This evidence can be letter(s) of support or tribal resolution(s).		

ERIA: The documentation of the DSME program's MISSION AND ANNUAL GRAM PLAN is under development (as indicated by)	Y	N
The written mission statement of the DSME program is under development.		
The written goal(s) of the DSME program is under development.		
The written annual program plan of the DSME program is under development. The plan will describe, at a minimum:  Mission statement  Annual goals		
Measurable objectives related to:		

ERIA: The documentation of the DSME program's EDUCATION STRUCTURE der development (as indicated by)	Y	N
There is written documentation of the development of the DSME education structure and process to include, at a minimum:  • Access to DSME program services  • Referral and enrollment process  • Individual assessment  • Education plan  • Intervention  • Program completion and follow-up		

POLIC	ERIA: The DSME program is developing a system that maintains its CIES, PROCEDURES, AND GUIDELINES for efficient and effective provision of E (as indicated by)	Y	N
	There is written documentation of the development of a system that describes how the DSME program policies, procedures, and guidelines are maintained, updated, approved, and accessed.		



# **Standard 2 - Advisory Group**

The diabetes self-management education program appoints an advisory group to promote program quality. This group includes representatives from the health professions, people with diabetes, the community, and other stakeholders.

CRITERIA: The DSME program appoints an ADVISORY GROUP (as indicated by)	Y	N
A document is in place that identifies advisory group members by name, credential, title, role, and dates served.		
CRITERIA: The advisory group includes CLINICAL AND COMMUNITY STAKEHOLDERS (as indicated by)	Υ	N
<ul> <li>Advisory group composition includes, at a minimum:</li> <li>Health professional</li> <li>Educator</li> <li>Person with diabetes</li> <li>Community member</li> <li>These individuals may not be DSME instructors or team members.</li> </ul>		
CRITERIA: The advisory group provides input to the DSME program during		

TERIA: The advisory group provides input to the DSME program during NNING AND DEVELOPMENT (as indicated by)	Υ	N
Written communication documents involvement of the advisory group in the development of the DSME program. Documentation may include meeting minutes, electronic communications, phone consults, surveys and/or memos.		



## **Standard 3 - Educational Needs Assessment**

The DSME program determines the diabetes educational needs of the target population(s) and identifies resources necessary to meet these needs.

TERIA: The community diabetes EDUCATIONAL NEEDS ASSESSMENT is uplete (as indicated by)	Υ	N
There is a written description of the community diabetes educational needs.		
TERIA: The community diabetes EDUCATIONAL RESOURCE ASSESSMENT is uplete (as indicated by)	Υ	N
There is a written description of the community diabetes resource assessment.		



#### **Standard 4 - Coordinator**

The Indian health diabetes self-management education program coordinator will be designated to oversee the planning, implementation, and evaluation of diabetes self-management education. The coordinator will have academic or experiential preparation in chronic disease care, education, and/or in program management.

CRIT	FERIA: The DSME program COORDINATOR is identified (as indicated by)	Υ	N
	There is written documentation of one (1) DSME program coordinator by name, credential, degree, major or field of study, and year completed.		
CRIT	FERIA: The DSME program coordinator has APPROPRIATE EDUCATION AND	v	N
	ΓERIA: The DSME program coordinator has APPROPRIATE EDUCATION AND ERIENCE (as indicated by)	Y	N



#### Standard 5 - Instructor(s)

The diabetes self-management education provided by the Indian health program will be provided by one or more instructors. The instructor(s) will have recent educational and experiential preparation in education and diabetes management or will be a certified diabetes educator. The instructor(s) will obtain regular continuing education in the field of diabetes management and education. At least one of the instructors will be a registered nurse, dietitian, or pharmacist. A mechanism must be in place to ensure that the participant's needs are met if those needs are outside the instructors' scope of practice and expertise.

CRIT	ERIA: The DSME program INSTRUCTOR(s) are identified (as indicated by)	Υ	N
	There is written documentation of the DSME program instructor(s) by name, credential, degree, major, or field of study, and year completed.		
	ERIA: The DSME program instructor(s) have APPROPRIATE EDUCATION AND RIENCE (as indicated by)	Υ	N
	There is written documentation of academic or experiential preparation in education and diabetes management. (A person with a CDE or BC-ADM credential meets this indicator.)		
if the	ERIA: A policy is under development to assure participant needs are met ose needs are OUTSIDE THE SCOPE AND PRACTICE of the DSME program cuctor(s) (as indicated by)	Υ	N
	There is written documentation of the development of a policy to assure access to multidisciplinary resources.		



#### Standard 6 - Curriculum

A written curriculum reflecting current evidence and practice guidelines with criteria for evaluating outcomes serves as the framework for the Indian health diabetes self-management education program. The assessed needs of the individual with pre-diabetes and diabetes will determine which of the content areas (listed below) are to be provided.

CRITERIA: A WRITTEN CURRICULUM(s) is identified which meets the needs of the DSME program target population(s) (as indicated by)	Y	N	
The curriculum for the DSME program target population(s) is named.			l



# **Standard 7 - Individual Needs Assessment and Education Plan**

An individual assessment and education plan will be developed collaboratively by the participant and the instructor(s) to direct the selection of appropriate educational interventions and self-management support strategies. This assessment and education plan and the interventions and outcomes will be documented in the medical record.

appr	ERIA: A process for an INDIVIDUAL ASSESSMENT to direct the selection of copriate educational interventions and self-management strategies is er development (as indicated by)	Y	N
	There is written documentation of the development of a process for an individual assessment to direct the selection of appropriate educational interventions and self-management strategies in DSME team meeting minutes.		
	The written documentation of the proposed process for an individual assessment describes the following, at a minimum:  • Approach to gathering information  • Interview with participant  • Information from family members (as appropriate)  • Information from medical records  • Referral from healthcare providers		
	<ul> <li>Team member(s) responsible for completing the individual assessment</li> <li>Selected assessment tools</li> <li>Method of documentation</li> </ul>		

ERIA: A method to develop an individual EDUCATION PLAN that allows for boration with the participant is under development (as indicated by)	Y	N
There is written documentation of a proposed method to develop an individual education plan in DSME team meeting minutes.		
The written documentation of the proposed method to develop an individual education plan describes the following, at a minimum;  Collaboration with the participant in the development of the education plan Participant defined desired outcomes  Educational interventions identified to achieve outcomes  Method for evaluating outcomes  Self-management support strategies		



## **Standard 8 - Ongoing Self-Management Support**

An individualized follow-up plan for ongoing self-management support will be developed collaboratively by the participant and instructor(s). The participant's outcomes and goals, and the plan for ongoing self-management support will be communicated to the referring provider.

TERIA: A process for a collaborative and individualized follow-up plan for OING SELF-MANAGEMENT SUPPORT is under development (as indicated by)	Υ	N
There is written documentation of the development of a process for an individualized follow-up plan for ongoing self-management support. The plan is developed collaboratively by the instructor and participant.		



# Standard 9 - Participant Defined

**Self-Management Goals**The diabetes self-management education program will measure attainment of participant defined goals and participant outcomes at regular intervals using appropriate measurement techniques to evaluate the effectiveness of the education.

	ERIA: A system for measuring attainment of individual PARTICIPANT NED SELF-MANAGEMENT GOALS is under development (as indicated by)	Y	N
	There is written documentation of the development of a system for measuring attainment of individual participant defined self-management goals in DSME team meeting minutes and/or DSME advisory group documentation.		
	FERIA: A system for measuring attainment of PARTICIPANT DEFINED AVIORAL AND METABOLIC OUTCOMES is under development (as indicated by)	Y	N
	There is written documentation of the development of a system for measuring attainment of participant defined behavioral and metabolic outcomes in DSME team meeting minutes and/or DSME advisory group documentation.		
GOAL	ERIA: A plan to communicate PARTICIPANT DEFINED SELF-MANAGEMENT LS AND OUTCOMES TO TEAM MEMBERS AND OTHER INSTRUCTORS is under elopment (as indicated by)	Y	N
	There is written documentation of the development of a plan to communicate participant defined self-management goals and outcomes to team members in DSME team meeting minutes and/or DSME advisory group documentation.		



## Standard 10 - Program Evaluation CQI Plan

The diabetes self-management education program will measure the effectiveness of the education process and determine opportunities for improvement using a written continuous quality improvement plan that describes and documents a systematic review of the program's process and outcome data.

meas	ERIA: There is documentation of a PROGRAM EVALUATION DESIGN which sures the effectiveness of the educational process and participant omes (as indicated by)	Y	N
	There is written documentation of the development of a program evaluation design in DSME team meeting minutes.		
	Proposed evaluation design includes a process for measuring the following, at a minimum:  Stated DSME program goals and objectives Participant pre and post clinical and behavioral indicators		

ERIA: A written CONTINUOUS QUALITY IMPROVEMENT (CQI) PLAN to improve cipant and/or program outcomes is under development (as indicated by)	Υ	N
There is written documentation of the development of the DSME CQI plan in the DSME team meeting minutes.		
<ul> <li>The DSME CQI plan will describe, at a minimum:</li> <li>Problem identification/project definition</li> <li>Baseline data</li> <li>Implementation plan</li> <li>Method of data collection</li> <li>Frequency of evaluation</li> </ul>		
The DSME CQI plan reflects progress toward attainment of one (1) or more goals and objectives stated in the annual program plan.		

