Diabetes Related Literacy/Numeracy Scales

1. **SKILLD (Diabetes Knowledge Scale)**

2. **PDSMS (Diabetes Self-Efficacy Scale)**
   This short 8 item scale can be used to assess perceived diabetes self-efficacy among patients with diabetes. A manuscript detailing the validity of this scale is available at: Wallston KA, Rothman RL, Cherrington A. Psychometric Properties of the Perceived Diabetes Self-Management Scale (PDSMS). *Journal of Behavioral Medicine*. 2007.

3. **Diabetes Numeracy Test (DNT)**

4. **Diabetes Numeracy Test-15 (DNT-15)**
   This 15 item scale is a shortened version of the DNT. More information is available at: Huizinga MM, Elasy TA, Wallston KA, et al. Development and validation of the Diabetes Numeracy Test (DNT). *BMC Health Serv Res*. 2008;8:96.

5. **DNT15-Latino**
   This 15 item scale is a Spanish version of the DNT15.

6. **Diabetes Numeracy Test - 5 (DNT-5)**
   This 5 item scale is a shortened version of the DNT and DNT-15.

Diabetes Educational Materials

1. **Diabetes Literacy and Numeracy Education Toolkit (DLNET)**
   This toolkit includes over 24 chapters that can used in educating patients with diabetes — particularly those with poor literacy or numeracy skills. Providers can use different sections of the toolkit as they see fit. Section A includes instructions about how to use the toolkit. Section B includes the toolkit.
   - Section 3 includes a "Scoops List" for patients started on the "Scoops" method for diet management.
   - **INSTRUCTIONS**
   - **TOOLKIT**
   - **"SCOOPS" LIST**

2. **The Partnership to Improve Diabetes Education (PRIDE) Toolkit**
   This toolkit includes a comprehensive set of 30 iterative education modules in English and Spanish to support diabetes self-
management activities. It builds on the DLNET toolkit with an added focus on shared goal setting, addressing the needs of Spanish-speaking patients, and including a broader range of diabetes management topics such as oral health, stress and depression, alcohol consumption, self-injecting insulin, and smoking cessation, among others. The PRIDE modules are designed to be used interactively between a health professional and a patient. Preview Toolkit.

3. The Partnership to Improve Diabetes Education (PRIDE) Toolkit - Spanish

Please note:
These materials were designed to improve educational interactions between diabetes providers and their patients. These materials are intended only for use by qualified health professionals in conjunction with their patients. Professionals opting to use these materials take responsibility for any liability issues related to their use. Specific recommendations to patients by providers may vary from what is included in these materials.

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