

# Example of a Change Package

Change Concepts and Strategies	Evidence-Based Interventions and Testable Ideas <span style="float: right;">Table 1.2</span>
1.1 Identify your diabetes patient population.	<ol style="list-style-type: none"> <li>1. Identify your patients with diabetes by using an existing system that has "markers" to identify patients with diabetes (i.e., billing, pharmacy or lab systems).</li> <li>2. Develop a card file/notebook/electronic file that can be used to build a tracking system for patients with diabetes.</li> <li>3. Use patient stickers to identify charts of patients with diabetes.</li> <li>4. Embed evidence-based guidelines into routine diabetes care management to assure preventive and maintenance care is routinely assessed.</li> <li>5. Use patient tracking system to identify patients who need labs, eye or dental exams, and send letters to patients requesting they get the appropriate tests.</li> </ol>
1.2 Use standardized procedures for routine referral and care.	<ol style="list-style-type: none"> <li>1. Integrate standardized nursing procedures to provide uniform management of patients with diabetes and develop skill levels of nursing staff.</li> <li>2. Integrate evidence-based guidelines into daily practice.</li> </ol>
1.3 Bring multidisciplinary services together to promote continuity of care through individual or group planned visits.	<ol style="list-style-type: none"> <li>1. Assign roles, duties, and tasks for planned visits to a multi-disciplinary team.</li> <li>2. Establish group visits in which patients see a pharmacist, nurse and doctor, and participate in group education and support all within a periodic visit to your office.</li> <li>3. Identify patients' needs on flow sheet/visit note/encounter note to prepare for a positive interaction.</li> <li>4. Develop a process to ensure communication occurs between care management team and community resources.</li> <li>5. Establish a daily care team meeting to prepare for the day's planned visits.</li> <li>6. Develop a process for patients to have lab draws completed in advance of appointments so that lab results and consultations are available at the time of the appointment.</li> </ol>
1.4 Cross-train staff and expand capabilities to improve diabetes case management.	<ol style="list-style-type: none"> <li>1. Train providers, nurses and medical assistants in patient assessment skills, self-management goal setting and follow-up, etc., and periodically check staff competencies with tasks.</li> <li>2. Obtain senior leader support for training staff in new roles and tasks.</li> </ol>
1.5 Incorporate case management, promotoras, and other programs to help with managing patients and follow-up.	<ol style="list-style-type: none"> <li>1. Create an effective process to prioritize patient needs and status of illness or wellness for multidisciplinary team management.</li> <li>2. Designate staff to be responsible for case management follow-up.</li> </ol>