

Value-based Care Chronicle: Guide to Improving Performance

July 2024

Diabetes Quality Measures

Among chronic diseases, diabetes has been a focus of quality performance measurement for many years. Key quality measure indicators for monitoring and managing diabetes include:

- Glycemic Status Assessment for Patients with Diabetes
- Kidney Health Evaluation for Patients with Diabetes
- Eye Exam for Patients with Diabetes
- Statin Use in Persons with Diabetes
- Medication Adherence for Diabetes Medications
- Blood Pressure Control for Patients with Diabetes

HEDIS Measure	Definition	Tips & Best Practices
Kidney Health Evaluation for Patients with Diabetes (KED)	The percentage of members 18–85 years of age with diabetes (type 1 and type 2) who received a kidney health evaluation, defined by an eGFR and a uACR, during the measurement year.	Educate patients about effects of diabetes on kidneys and importance of annual testing Emphasize importance of medication adherence Consult with CHESS Pharmacy team to support medication management Order labs prior to patient appointments Utilize Care Coordination teams for patient outreach Coordinate diabetic care with specialists as needed Utilize appropriate coding and documentation to reflect care provided
Diabetes: Eye Exam	Percentage of patients ages 18-75 with diabetes (Type 1 and 2) who had a retinal or dilated eye exam by an optometrist or ophthalmologist during the measurement period OR had a negative retinal or dilated eye exam by an optometrist or ophthalmologist during the measurement period or year prior.	Exam must be performed by ophthalmologist or optometrist List date of service, test, result, and eye care professional's name and credentials when documenting The medical record must indicate a dilated or retinal exam was performed
Diabetes: Hemoglobin A1c (HbA1c) Poor Control (>9%)	Percentage of patients 18-75 years of age with diabetes who had hemoglobin A1c > 9.0% during the measurement period.	Adjust appointment frequency for out-of-range patients, ensuring patients with insulin or uncontrolled diabetes are seen quarterly Educate on the importance of diet and exercise to manage health Consider referring patients with uncontrolled diabetes to the CHESS Pharmacy team for medication review or to your care coordination team for additional chronic condition support Ensure office staff are knowledgeable about appropriate documentation of A1c results within the medical record

KIDNEY HEALTH EVALUATION FOR PATIENTS WITH DIABETES



KED improves rates of evaluations for CKD, enabling earlier detection and intervention in diabetic patients.

Read More

COMPREHENSIVE DIABETES
MANAGEMENT:
DIABETIC EYE EXAMS



Diabetic eye exams are a crucial aspect of comprehensive diabetes care, aiding in the early detection and prevention of vision-related complications.

Read More

DIABETES QUALITY MEASURES: CHANGES, ADDITIONS, AND PRIORITIES



Diabetes quality measures are used in Medicare, Medicaid, and commercial health plans as a driver towards value-based care.

Read More

MOVE TO VALUE PODCAST: DIABETES MEDICATION MANAGEMENT



Today, we hear part one of the presentation from CHESS Director of Pharmacy, who shares information, updates, and reminders around Diabetes Medication Management.

Read More



View Video

DIABETES MELLITUS Discher certificity is a metabolic disease that affects the year body utilizes blood upps; also become a workforce, from your body utilizes blood upps; also become a workforce, from your disease and set illumes affect when it is made to the property of the property o

Download Diabetes Coding Corner

Patient Education Pointer of the Month

Zone tools are one-page reference tools used to assist patients in managing common health conditions at home.

These guides use the colors of a spotlight to guide self-management and symptom awareness. For each zone (green zone - all clear; yellow zone - caution; and red zone - medical alert), the tool provides signs, symptoms, and specific instructions for managing the condition, including guidance on when to seek medical assistance.

Encourage patients to hang these Zone Tools in a prominent place where they are frequently during the day to help them know what they're looking for and what to do once they find something out of the ordinary.

By teaching symptom awareness and self-management, we can empower patients and increase confidence in managing their health.

Download the Zone Tool template and learn more about these reference tools: https://www.chesshealthsolutions.com/2022/09/28/patient-education-tools-zone-tools/

Additional Resources

- Moving Towards Patient Centered Care
- The Economic Case for Ambulatory Surgery Centers in Value-based Care

Learn More!

Stay Connected with CHESS!

Move to Value Podcast

<u>Facebook</u> <u>LinkedIn</u> <u>CHESS News</u>

CHESS Education

165 Kimel Park Drive, Winston-Salem, NC 27103

Unsubscribe