

P Possible I Implement
C Challenge K Kill

DIABETES CLINICAL: BOX 4 FISHBONE DIAGRAM

Support/Encourage Non-Engaged Patients

Referrals to Community Needs

A1c Test Access

Patient Understanding of Diagnosis & Education

Establish Patients with PC

Decrease Co-morbidities

- P Appt. Reminders
- C Clinical: Utilize EMR alerts for increased patient outreach
- I Clinical: Behavioral health engagement services
- C Non-provider f/u visits
- K Home visits
- C Clinical: analyze panel of non-engaged patients
- P Social media messaging

- C When writing Rx for DM, always write one for healthy food and classes too
- I Food Referrals (WIC, SNAP, Cooking Matters, NeighborImpact, Meals on Wheels, etc.)
- I Exercise Referrals (Walk with Ease, Parks & Rec, Silver Sneakers, Etc.)
- I Food insecurity Assessment
- P Decrease barriers to gym memberships
- C Walkable communities
- I Flex Funds (Medicaid)

- I Standardized testing (POC vs. Venus)
- C EMR result integration
- I Timely reporting
- K Health Fair POC test
- C Non-PCP provider POC test (dentist, ophthalmologist, etc.)g

- I A1c awareness
- P Community-based education programs (ad campaigns)
- K Health fairs (POC A1c)
- P Social media presence
- C Insurance coverage for patient education
- P Advertising in local papers, websites, etc.
- I Nutrition opportunities

- P Encourage specialty care (gyn, cardiologist, etc.) to refer to PCP
- C Increase awareness of importance with younger generation
- C Emphasis on prevention & role of PCP within prevention
- P More targeted outreach to assigned or lost to care patients
- C Alternative ways to establish care

- C Prevent future complications of disease
- C Increase healthy behaviors
- I Tx diseases that are exacerbating DM (i.e. depression)
- C Address siloed care model
- I Robust ongoing self-management classes
- I Ensure comorbidities are assessed
- I Early involvement of Behavioral Health, Nutritionist & Diabetes Educator (whole team)

WHAT could help us reach our aim?
—HOW do we solve it?

AIM
95% of Central Oregonians with Type 2 Diabetes will have an HbA1c of <9%

- I Increase alternative visits (telemedicine, home visits, high risk health clinics, etc.)
- C Expand coverage for educators/dieticians
- C Expand clinic hours
- I Pharmacy access (mail order options, etc.)
- K School based health centers
- C Mobile clinics
- C Coordinated transportation options
- I Annual wellness clinics
- ? High risk health clinics (Kelly)

- I Nutrition opportunities
- K Cost of diabetic complications
- C Community stigma/acceptance
- I Social norming/media messaging
- I Ask patients
- K Health fairs
- C Clinical peer consulting
- ? Clinical incentive programs (Therese)

- C Collaborative care contracts
- K Increase knowledge between specialists
- C Interdisciplinary health clinics
- I Assigned staff to follow through on referrals
- K EMR health info exchange (Reliance HIE)
- C Closed loop referrals

- C Cover diabetes education options
- I Awareness of benefits of resources available to patients (insurance, programs, etc.)
- I Identify programs that are free or minimal cost to patient
- C Political action
- K More focus on prevention

- K Overall cost or treatment vs. prevention
- C Regular/standardized visits based on A1c-In-patient/ hospitalized patients guidelines
- K How clinics are paid
- I RHIP algorithm for type 2 diabetes management
- I Provider education
- C Insurance formulary coverage consistent with guideline recommended drug therapy
- C Insurance coverage of nutrition programs, diet/exercise programs

- C Non-PCP Providers
- C Standardize longer PCP appointments
- C Standardize medication reconciliation
- C Make appointments available (same day/nights& wknds)
- C Develop team-based care (not just PCPs)
- C Transportation

- K Unemployment/Ins. not covered (or unaffordable) at work
- K Immigration status & laws
- P Help with enrollment
- K Ineligibility
- K Cost of insurance and treatment
- I Patients unaware of ins. availability and options
- I OHP re-enrollment awareness & process

Increase Access to Resources in Rural Settings

Motivate Patients

Increase Referrals Between Sectors of Care

Minimize Overall Cost to the patient

Consensus/Standard of Care/Guidelines in Tx & Diagnosis

Ensure Access to Care

Access to Insurance