



Mobilizing prevention and practice teamwork in the neighborhood: Leveraging the primary care relationship November 18, 2016

Thanks to today's exhibitors:



OPCPCC Coordinating Council

Providers

Richard Snow, DO, MPH *

Randall Cebul, MD

J. William Wulf, MD

Ted Wymyslo, MD

Patients/Consumer Advocates

Anna Fetzer

Insurers

Barry Malinowski, MD

Craig Thiele, MD

Employers

Kevin Brinckerhoff *

Patty Starr

HIT

Dan Paoletti

Provider and Patient Engagement

Angela C. Dawson

Workforce

Pat Ecklar, MD

Kate Mahler *

Regional Health Improvement Collaboratives

Richard Shonk, MD, PhD *

Rita Horwitz, RN

Health Policy

Amy Rohling-McGee

* Thanks to Richard Shonk, Richard Snow, Kate Mahler, Kevin Brinckerhoff, Bonita Cook, Robin Holliman, and Amy Bashforth for their efforts in planning and preparing for this conference.

From Medical Home to Medical Neighborhood

Today's agenda

- 9:30 AM Opening Remarks
- 9:45 AM Keynote: A Population health approach in a time of change
- 11:00 AM Managing diabetes through social determinants of health
- 11:40 AM Integration of medical and behavioral health to manage chronic medical conditions
- 12:10 PM Networking, exhibits, lunch served
- 12:45 PM CPC and SIM updates (lunch presentation)
- 1:15 PM Interprofessional teams and diabetes management
- 2:15 PM Diabetes best practices in Ohio
- 3:00 PM Employer perspectives on diabetes prevention

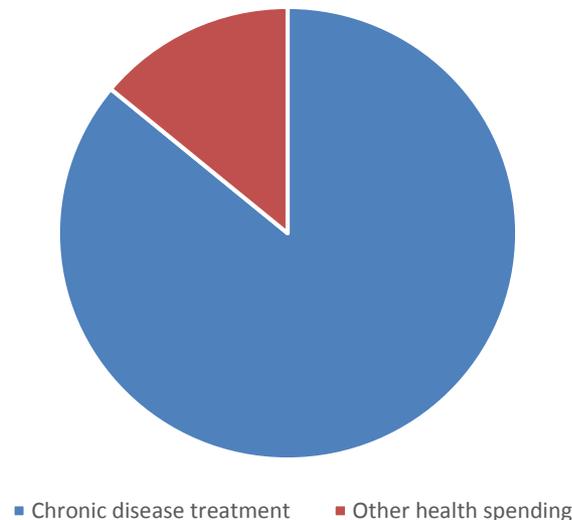
Common themes today

A word cloud on a teal background featuring the following terms: care, management, medical, manage, diabetes, practices, Ohio, prevention, teams, addressing, best, neighborhood, Primary, and health. The words are in various shades of green and blue, with 'diabetes' and 'health' being the largest.

care
management
manage medical
diabetes practices
Ohio
prevention teams
addressing
best neighborhood
Primary
health

Why prevention and management?

CDC reports that chronic diseases are responsible for 7 of 10 deaths each year, and treating people with chronic diseases accounts for 86% of our nation's health care costs.





Diabetes Prevention

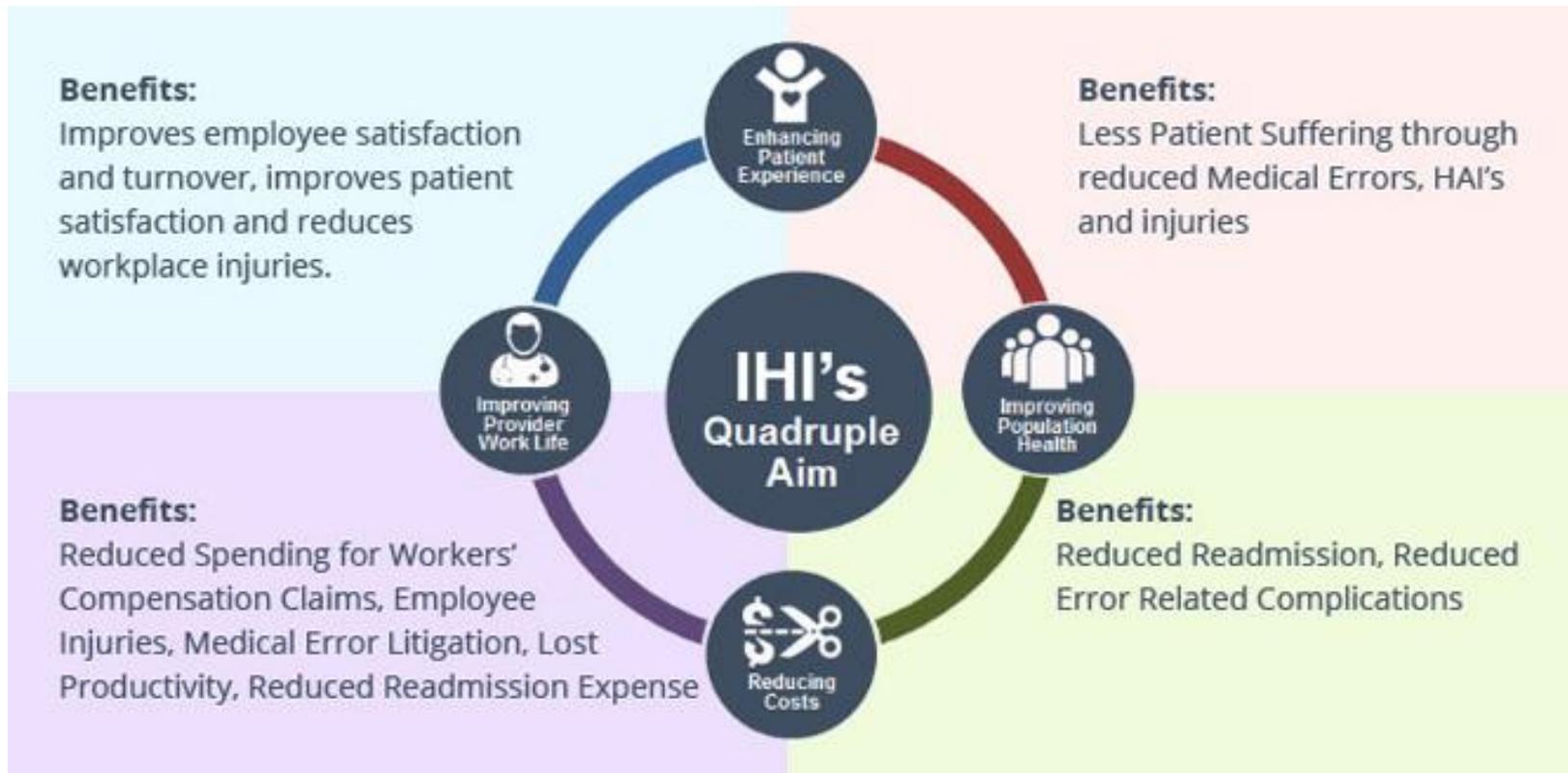
- CDC says rates of type 2 diabetes in children and teens could increase four times over the next 40 years, and rates of type 1 diabetes may triple.
- About 215,000, or 0.26%, of youth under 20 years old have diabetes.
- If Ohio could achieve a reduction in obesity for 2.5 % of youngest children, the state of Ohio could realize a net return of \$42 million in economic benefits.

Diabetes Prevention

- 86 million Americans have prediabetes
- 35 % of adults in Ohio have prediabetes
- In the average primary care practice, it's likely that 1/3 of adult patients and 1/2 over age 65 have prediabetes



PCMH, medical neighborhoods, and the Triple Quadruple Aim



Strategies

Some prevention and management strategies you will hear about today:

- Population health approach
- Addressing social determinants
- Integration of medical and behavioral care
- Using interprofessional teams
- Learning about best practices
- Employer initiatives



Keynote Speaker

A Population Health Approach in a Time of Change



Centers for Disease Control and Prevention
CDC 24/7: Saving Lives, Protecting People™

John Auerbach, MBA

Associate Director for Policy

Centers for Disease Control and Prevention

