

Online Resources for Diabetes Care and Promoting Healthy Habits

www.niddk.nih.gov

Guiding Principles for the Care of People With or at Risk for Diabetes

Ten clinically useful principles that aim to identify and synthesize areas of agreement among existing guidelines to help primary care providers and health care teams deliver quality care to patients with or at risk for diabetes

YourDiabetesInfo.org/GuidingPrinciples

Promoting Medication Adherence in Diabetes

Materials for health care professionals to promote consistent medication-taking behavior in patients

YourDiabetesInfo.org/MedicationAdherence

GAME PLAN for Preventing Type 2 Diabetes



Toolkit to provide health care professionals and teams with evidence and resources to identify, counsel, and support patients to prevent or delay the onset of type 2 diabetes

YourDiabetesInfo.org/GAMEPLAN

Making Sense of CKD

A concise guide for managing chronic kidney disease (CKD) in the primary care setting

1.usa.gov/1Krjba5

Diabetes HealthSense

Library of resources to assist health care professionals in encouraging their patients to make lifestyle changes and meet their goals—whether they have diabetes or are at risk for the disease

YourDiabetesInfo.org/HealthSense

Body Weight Planner



A tool designed to help patients set personal physical activity and calorie targets to achieve and maintain their weight goals

BWPlanner.niddk.nih.gov

Practice Transformation UPDATED IN 2016



A free online resource that provides models, links, and tools to help physicians and health care teams initiate and maintain quality improvements in their health care practice

1.usa.gov/1BF0Xil

Visit the Accelerating Medicines Partnership (AMP) Type 2 Diabetes Knowledge Portal at Booth #1762

Friday, June 10, 12:45 p.m. - 1:30 p.m.

Urologic Complications of Diabetes-Common, and Often Unaddressed

Room 208

Tamara Bavendam, MD

Friday, June 10, 2:00 p.m. - 4:00 p.m.

ICD-Pieces, a Pragmatic Trial of Patients with Multiple Chronic Conditions

Room R07

Miguel A. Vazquez, MD

Saturday, June 11, 8:00 a.m. - 10:00 a.m.

How Much of End-Stage Renal Disease is Attributable to Diabetes?

Great Hall A

Kevin C. Abbott, MD, MPH

Diabetes and Chronic Kidney Disease—Lessons from the Chronic Renal Insufficiency Cohort Study

Great Hall A

Harold I. Feldman, MD, MSCE

NIH Precision Medicine Initiative—Implications for Diabetes Research

Great Hall B

Judith E. Fradkin, MD

Sunday, June 12, 8:00 a.m. – 10:00 a.m.

NDEP Symposium: Moving Beyond Lip Service—Getting Serious about Diabetes

Self-Management Education and Support

Room: 355

Is Diabetes Education Broken?
If So, How Do We Fix It?

Jodi Krall, PhD

Delivering Diabetes Education Programs by Linking the Clinical and Community Sectors: What's Working? Ann Albright, PhD, RD The Future of Self-Management—What's Emerging from NIH Research?

Judith E. Fradkin, MD

NDEP Resources to Support Diabetes
Self-Management Education and Support Programs

Joanne M. Gallivan, MS, RDN