**Adapting to Change: Updates on Screening, Testing and Referring Patients with Diabetes**

Wednesday, October 13

**09:30am-10:00am MST:**Conference Kick-off, Idaho Primary Care Association

**10am-11am MST:** Reducing the Impact of Diabetes: Screening, Testing and Referring for a Healthier Idaho; Ashley Rundle, CHES Diabetes Alliance of Idaho

**Learning Objectives**

By the end of the session, participants will be able to:

* Identify the changes made to Prediabetes and Type 2 Diabetes screening recommendations
* Identify at least one resource for educating patients diagnosed with Prediabetes
* Identify at least one resource for educating patients diagnosed with Type 2 Diabetes

**11am-12pm MST:** Addressing the Social Needs of Patients; Elizabeth Barber MSN, RN, CCM, NE-BC & Rebecca Lemmons, MHS, Saint Alphonsus

**Learning Objectives**

By the end of the session, participants will be able to:

* Differentiate between social needs and social influencers of health
* Identify at least one resource for conducting patient social needs assessments
* Identify at least one resource for providing social needs referrals for patients

**12pm-12:30pm MST:** Lunch Break

**12:30pm-1:30pm MST:** Diabetes Research and Technology Update; Paul Belmont, PhD, ProventionBio

**Learning Objectives:**

By the end of the session, participants will gain knowledge of:

* T1D: understanding the disease state
* Immunology of T1D
* Status of diabetes research

**1:30pm-2:30pm MST:** Team Based Care: The role of a Dietitian; Nanci Jenkins, MS, RDN, LD

**Learning Objectives:**

By the end of the session, participants will be able to:

* Identify accurate sources of nutrition information
* Discover roles for a nutrition expert in blood sugar management
* Gain team-based care ideas from real world examples

**02:35pm-03:35pm MST:** Going Digital: How Montana is Creating the ‘Next Normal’ for DSMES Services; Melissa House, RD, CDCES, FADCES, Montana Diabetes Program

**Learning Objectives**

By the end of the session, participants will be able to:

* Describe how the Montana Diabetes Digital Health Learning Network (MDDHLN) contributes to Montana’s CDC work plan and strategies to eliminate barriers to participation and retention in DSMES.
* Describe the DCES role as experts in diabetes technology/digital tools and population health to assist patients/patient populations in achieving engagement and positive clinical outcomes in their diabetes self-management.
* Describe how digital tools can be utilized to address challenges in participation and retention in diabetes care.

**03:35pm-04:00pm MST:**Conference Conclusions, Idaho Primary Care Association