

Onion Lake Health Centre invites you to attend

TREATING TO DIABETES TARGETS IN PRIMARY CARE: MYTH, TRUTH OR IMPOSSIBLE DREAM?

March 3rd, 2018 ROYAL HOTEL 5620 44 St, Lloydminster, AB

ARE YOU CHALLENGED OR FRUSTRATED BY MANAGING DIABETES IN YOUR PATIENTS?

Then register for this intensive one-day program and join Saskatchewan's growing Circle of Care for Diabetes in First Nations people. This Program is a component of the Aboriginal Diabetes Initiative's outcomes-focused, patient-centered initiative to optimize diabetes care throughout Saskatchewan. Its goals are:

- To help assure that First Nations people receive consistent messages and high quality interventions, regardless of where they access diabetes care.
- To help providers reduce the burden of diabetes in their practices while enhancing outcomes.

Complimentary
Registration to
Physicians and
Nurse Practitioners

Objectives:

After completing this program, physicians should be able to:

- Describe the outcomes of diabetes care in First Nations people as reported in the Circle Study.
- Apply new guidelines for diabetes screening and diagnosis using both A1c and blood glucose results.
- Define the concept of "Best Weight" as it applies to the treatment of obesity in those with type 2 diabetes.
- Perform blood glucose tests on themselves and identify key areas of patient instruction to improve acceptance and performance.
- Describe the potential benefits of point of care hemoglobin A1c testing.
- Assess the relative blood glucose impact of sample meals.
- Identify the physiological defect treated by each class of antidiabetic agent, including dosing guidelines for the initiation of therapy with each.
- Articulate an integrated treatment plan for at least three case studies, demonstrating an understanding of each patient's BG monitoring results, food choices and pharmaceutical treatment.

This program has been certified by the College of Family Physicians of Canada and the Saskatchewan Chapter for up to 8 Group Learning credits.

Cert+ Program ID#: 186873-002

Program Topics and Schedule

	Topics	
7:30am	Registration, Continental Breakfast, and Sign-In	
8:00am	Improving the C.I.R.C.L.E. of Care	
	Diagnosis and Prevention	
	Obesity: What Has Science Revealed That Can Improve Results?	
	Treatment Strategies That Fix Problems, Not Create Them	
12:00pm	Working Lunch (Lunch Provided)	
	Blood Glucose Monitoring and A1c Testing	
1:00pm	Food: From Worst Nightmare to Powerful Tool	
	How Do We Convince Our Patients? Application of Motivational Interviewing	
	Pharmacological	
	Case Studies: Analyzing Patient Records to Optimize Tools and Results	
	Questions and Discussion	
4:30pm	Adjourn	

Faculty:

The facilitators of this one-day program are Michelle Archer, RD, CDE and Kendra Townsend, BSP, CDE of Diabetes Training 101 Inc. in Regina, SK. Archer and Townsend are the designers and facilitators of educational programs offered within the Aboriginal Diabetes Initiative's (ADI) diabetes education initiative in Saskatchewan and deliver the highly popular 3-day Diabetes Manager University (DMU) Program to Health Care Professionals working in diabetes management. This continuing medical education program is a component of the Aboriginal Diabetes Initiative.

TREATING TO DIABETES TARGETS IN PRIMARY CARE



Name: Clinic/Institution (if applicable):			
Phone:	Email:		
1. Please indicate your area of practice		3. Comments/ Special Requests:	
	Primary Care Internal Medicine Endocrinology Other:	Food Allergies or Intolerances:	
2. Do you work on or for a First Nation? No			
☐ Sometion and mad Yes	mes (e.g. a weekly clinic on-reserve, in office in town) which one?		

Registration is complimentary.

Lunch and materials included. For more information, please call Tanya Conacher (780) 214-1074

Please fill in this form and return to:

Onion Lake Health Center

Email: tanya.conacher@onionlakehealth.org or fax (306) 344- 2439

Registration is limited to 20 participants. Registrations will be accepted until the course is full.

DEADLINE TO APPLY: Feb.15/18

Travel costs will NOT be covered.