

**Continuing Education Information  
IHS Division of Diabetes Treatment and Prevention  
Advancements in Diabetes Recorded Sessions**

**Title:** Non-Insulin Medications for Hyperglycemia Treatment in Type 2 Diabetes

**Presenter:** Richard Arakaki, MD  
Clinical Consultant and Endocrinologist  
IHS Division of Diabetes

**Type of Activity:** Enduring Event (Recorded Webinar)

**Release Date:** March 26, 2020

**Expiration Date:** February 25, 2023

**Estimated Time to Complete Activity:** 60 minutes

**Live Session Originally Presented on:** February 26, 2020

**Target Audience:** Physicians, Nurses, Dietitians and other Healthcare Professionals working in Clinic and Community Health Settings

**Description:**

There are many non-insulin medications for the treatment of hyperglycemia available to patients with type 2 diabetes. Recent studies suggest the benefit of new agents beyond blood sugar reduction. Appropriate selection of medications will require understanding of the mechanism of action, effectiveness and side effects of treatment, and cost and convenience to our patients.

**Training Objectives and Outcomes:** As a result of completing this training, participants will be able to:

1. Examine the pathophysiological approach to hyperglycemia treatment.
2. Discuss Diabetes Audit glycemia and treatment trends.
3. Select appropriate non-insulin medications for the treatment of hyperglycemia in patients with Type 2 diabetes.

**Requirements:** You must have a computer with broadband Internet access. For the best experience viewing the videos, use Internet Explorer 7 or greater and Flash 8 player. Click on the "Flash" icon to install the player, if necessary. If you have any trouble viewing the video trainings, contact us at [diabetesprogram@ihs.gov](mailto:diabetesprogram@ihs.gov) for alternate viewing options. If you have trouble viewing this training on-line, check your system to make sure you have the appropriate hardware and software. If you need help or have any questions, please send an email to [diabetesprogram@ihs.gov](mailto:diabetesprogram@ihs.gov).

**Note:** Before you begin the training, you may review the IHS Privacy Policy at the following link: (<https://www.ihs.gov/privacypolicy/>). You may also review the Survey Monkey Privacy Policy for details on how user information submitted in the evaluation is protected.

<http://www.surveymonkey.com/mp/policy/privacy-policy/>

**Continuing Professional Education (CE) Credit Information:** To receive CE credit, you must view the entire training, watch the complete video and review the handout, successfully pass the quiz (score  $\geq$  80%), and complete an evaluation. You will be able to print a "Certificate of Continuing Education Credits" online following the training.

Individuals taking this course for the first time are eligible for CME/CE credit. If you previously completed this, or the live course, you are not eligible for CME/CE credit. If you complete the course more than once, you may obtain a certificate of completion.

**Accreditation:**



In support of improving patient care, IHS Clinical Support Center is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

This activity was planned by and for the healthcare team, and learners will receive 1.0 Interprofessional Continuing Education (IPCE) credits for learning and change.

**Credit Designation Statements.**

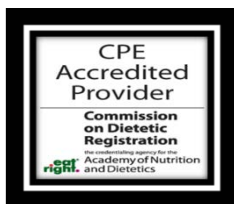


**Physicians**

The IHS Clinical Support Center designates this enduring material for a maximum of 1 *AMA PRA Category 1 Credit™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

**Nurses**

This activity is designated 1.0 contact hour for nurses.



**Registered Dietitian Continuing Education Credit**

The Indian Health Service (IHS) Nutrition and Dietetics Training Program (NDTP) is accredited by the Commission on Dietetic Registration to sponsor continuing professional education for Registered Dietitians. This activity has been awarded 1 CPEU. Each attendee should only count the number of hours for each activity attended. The IHS NDTP number is NU006.

Accreditation applies solely to this educational activity and does not imply approval or endorsement of any commercial product, services or processes by the CSC, IHS, the federal government, or the accrediting bodies.

**Disclosure Statement:** As a jointly accredited provider of continuing education, the IHS Clinical Support Center must ensure balance, independence, objectivity, and scientific rigor in its educational activities. Course directors/coordinators, planning committee members, faculty, reviewers and all others who are in a position to control the content of this educational activity are required to disclose all relevant financial relationships with any commercial interest related to the subject matter of the educational activity. Safeguards against commercial bias have been put in place. Faculty will also disclose any off-label and/or investigational use of pharmaceuticals or instruments discussed in their presentation. All those who are in a position to control the content of this educational activity have completed the disclosure process and

have indicated that they do not have any relevant financial relationships or affiliations with any manufacturers or commercial products to disclose.

There is no commercial interest support for this educational activity.

**Planners**

The planning and development included IHS Division of Diabetes Treatment and Planning and a team of individuals with expertise in relevant professions.

<b>Name and Credentials</b>	<b>Present Position/Title</b>
Carmen Licavoli Hardin, MSH, APRN, BC	Nurse Planner, Deputy Director, DDTP
Ann Bullock, MD	Director, Physician Educator, Clinical Consultant, DDTP
Chris Lamer, PharmD, MHS, BCPS, CDE	Pharmacist, DDTP
Jan Frederick, MS, RDN	Clinical Training Coordinator, Nutritionist, DDTP