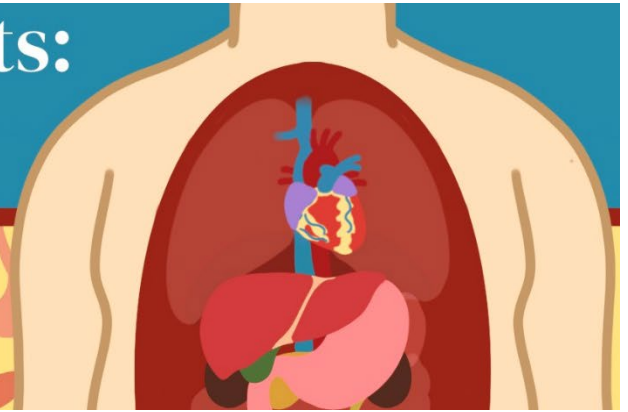


GLP-1 Receptor Agonists:

Metabolic Effects and Their Role in Managing T2DM



The **Tennessee Academy of Physician Assistants** cordially invites you to attend to a CME-certified, ABIM MOC-eligible live webinar entitled, **GLP-1 Receptor Agonists: Metabolic Effects and Their Role in Managing T2DM**, held live online! This activity will inform clinicians about the pleiotropic effects of GLP-1 RAs, the demonstrated clinical efficacy of these agents for managing patients with T2DM and a variety of comorbid conditions, and guideline recommendations for incorporating GLP-1 RAs into management strategies for T2DM.

Date: Thursday, August 11, 2022

Time: 6:00 PM – 7:00 PM CT

Location: Live Online!

For full accreditation information and to register, visit:

<http://www.rockpointe.com/GLP1registration>

Suggested Browsers: Apple Safari, Google Chrome, or Mozilla Firefox

PROGRAM FACULTY



John R. White, Jr., PA-C, PharmDan Kruse, MD

Chair and R. Keith Campbell Distinguished Professor in Diabetes Care
Department of Pharmacotherapy
Washington State University College of Pharmacy and Pharmaceutical Sciences
Spokane, WA



Eugene Wright, MD

Medical Director, Performance Improvement
Charlotte AHEC
Charlotte, NC

PHYSICIAN ACCREDITATION STATEMENT – This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of the Potomac Center for Medical Education and Rockpointe. The Potomac Center for Medical Education is accredited by the ACCME to provide continuing medical education for physicians.

PHYSICIAN CREDIT DESIGNATION STATEMENT – The Potomac Center for Medical Education designates this live activity for a maximum of 1.0 *AMA PRA Category 1 Credit™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ABIM MOC RECOGNITION STATEMENT – Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 1.0 Medical Knowledge MOC points in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.



AAFP CREDIT DESIGNATION STATEMENT

The AAFP has reviewed GLP-1 Receptor Agonists: Metabolic Effects and Their Role in Managing T2DM, and deemed it acceptable for AAFP credit. Term of approval is from 07/19/2022 to 06/15/2023. Physicians should claim only the credit commensurate with the extent of their participation in the activity.



AMERICAN ASSOCIATION OF NURSE PRACTITIONERS (AANP) CREDIT DESIGNATION

This education activity will be submitted to the American Association of Nurse Practitioners for approval of up to 1.0 contact hours of accredited education.



AMERICAN ASSOCIATION OF PHYSICIAN ASSOCIATES (AAPA) CREDIT DESIGNATION

This activity has been reviewed by the AAPA Review Panel and is compliant with AAPA CME Criteria. This activity is designated for 1 AAPA Category 1 CME credits. PAs should only claim credit commensurate with the extent of their participation. Approval is valid from 7/19/2022 to 6/15/2023. AAPA reference number: CME-206359.

FEE AND RECEIVING CME/AAFP/AANP/AAPA Credit – There is no fee for this activity. To receive credit, participants must register, view the live CME/MOC activity in its entirety, and then complete the post-test, with a score of 70% or better, and evaluation. The estimated time for completion of this activity is 1 hour. To receive a certificate, participants must demonstrate mastery of the presented material via the post-test. Participant is allowed to take the post-test multiple times.

Disclosures will be made known to participants before the activity.

Jointly provided by the Potomac Center for Medical Education and Rockpointe

This program is supported by an educational grant from Novartis Pharmaceuticals Corporation.

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