

OVERCOMING ACCESS BARRIERS AND PRACTICE CHALLENGES TO PCSK9 INHIBITOR IMPLEMENTATION

PRESENTER

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NACCME

Provided by North American Center for Continuing
Medical Education, LLC, an HMP Company

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by Amgen and Sanofi US and Regeneron Pharmaceuticals

INTENDED LEARNERS

This activity is designed for cardiologists and cardiology-
related healthcare professionals including residents,
fellows, nurse practitioners, physician assistants, pharma-
cists, nurses and other healthcare professionals involved
in the care of patients with hypercholesterolemia.

LEARNING OBJECTIVES

After completing this activity, participants should be
able to:

- Review the latest clinical trial evidence supporting the
use of PCSK9 inhibitor therapies within the secondary
prevention of cardiovascular events
- Examine updates to guideline recommendations and

expert consensus statements regarding the role of non-
statin therapies for the treatment of hypercholesterol-
emia and management of established CVD

- Identify specific patient populations that would benefit
from LDL-C lowering utilizing PCSK9 inhibitor therapies
- Develop strategies to overcome barriers that preclude
access to PCSK9 inhibitors despite FDA-approved
indications, including prior authorizations, insurance
denials, and inconsistencies in the interpretation of
prescription language
- Translate the latest evidence, updated guidelines, and
potential resolutions to access-related barriers to the
individualized and targeted treatment of hypercholes-
terolemia and management of established CVD

DATE/TIME: November 2, 2018 @ 12-1PM

LOCATION:

Texas Heart Institute
6770 Bertner Avenue
Houston, Texas 77030

ROOM: Denton A. Cooley Auditorium (C018)

A modest meal will be provided.

To RSVP, Please Contact:

Keri Sprung - KSprung@texasheart.org

ACCREDITATION

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

CME
NACCME designates this live activity 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.

CNE

This continuing nursing education activity awards 1.0
contact hour.

Provider approved by the California Board of Registered
Nursing, Provider #13255 for 1.0 contact hour.

**INSTRUCTIONS FOR RECEIVING DOCUMENTATION
OF CREDIT**

Participants are requested to complete the evaluation
immediately following the educational session and return

the completed survey to a NACCME representative.

All individuals who participated in the activity must
complete and submit the evaluation form—to the onsite
representative or by mail or fax within 2 weeks after the
date of the activity—to receive documentation of credit.
Documentation of credit will be received within 8 weeks.

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