

HCNE 25th Annual Winter Headache SYMPOSIUM

**WE ARE PLEASED TO INVITE YOU TO OUR
SILVER ANNIVERSARY WINTER SYMPOSIUM**

FRIDAY/SATURDAY, MARCH 6-7

TOPNOTCH AT STOWE, VERMONT

1-800-451-8686

HEADACHE MEDICINE 2015

This symposium is designed for physicians, dentists, psychologists, nurse practitioners, physician assistants, nurses, physical therapists and other health professionals with an interest in headache.

Under the educational direction of
Steven J. Scrivani, DDS, DMedSc
and Robert E. Shapiro MD, PhD



For registration, program
and lodging information
visit our website at

www.hacoop.org

Members \$199

Non-members \$249

FACULTY

Steven Baskin PhD
Jonathan Borkum PhD
Rebecca Burch MD
Carlos Escasena MD
Peter Goadsby MD, PhD
Licia Grazi MD
Morris Levin MD
Elizabeth Loder MD, MPH
Stephen Loder BA
Herbert Markley MD
Peter McAllister MD
Brian McGeeney MD, MPH

Lawrence Newman MD
Barbara Nye MD
R. Allan Purdy MD
Alan Rapoport MD
Melissa Rayhill MD
Steven Scrivani DMD, DMedSc
Robert Shapiro MD, PhD
Roni Sharon MD
Ira Turner MD
Thomas Ward MD
Randall Weeks PhD

ACCREDITATION & DESIGNATION

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 University of Vermont College of Medicine (UVM) and The Headache Cooperative of New England, Inc.

UVM designated this live activity for a maximum of **14.75 AMA PRA Category 1 Credit(s)[™]**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

LEARNING OBJECTIVES

By attending this symposium attendees will be able to:

1. Describe the evaluation, classification, mechanisms, triggers and treatment of primary headache disorders.
2. Plan appropriate acute/abortive, preventive and rescue/emergency treatment of headache including in-office infusion suite acute treatment of severe migraine attacks.
3. Describe current theories concerning the biology and pathophysiology of migraine.
4. Recognize the role of injection therapy, neurostimulation, and neurotoxin therapy in the management of headache.
5. Identify new agents and devices in the headache treatment pipeline including the science behind new CGRP drugs and the status of those clinical trials.
6. Recognize menstrually related headache, medication overuse headache, headache in the transgender population and headache across ethnic groups.

