

SPEAKERS



Daniele Piomelli, PhD, DVM

Professor of Anatomy and Neurobiology, Pharmacology and Biological Chemistry
Louise Turner Arnold Chair in the Neurosciences
University of California, Irvine
Founding Director, Drug Discovery and Development
Italian Institute of Technology



Andrew A. Monte, MD

Associate Professor Emergency Medicine & Medical Toxicology
Departments of Emergency Medicine & Pharmaceutical Sciences
University of Colorado Denver-Anschutz Medical Center
& Rocky Mountain Poison & Drug Center
Denver Health & Hospital Authority



George Kunos, MD, PhD

Medical Scientist
Bethesda, MD



David Casarett, MD, MA

Professor of Medicine
Chief of Palliative Medicine
Duke University / Duke Health



Giovanni Marsicano, DVM, PhD

Inserm Unit 862 “Physiopathology of Neuroplasticity”
Inserm Avenir Team “Endocannabinoids and Neuroadaptation”
NeuroCentre Magendie, Bordeaux - Inserm Unit 862



Pier Vincenzo Piazza, PhD

Director of Inserm Unit 862 “Physiopathology of Neuroplasticity”
Director of the Neurocentre Magendie, Bordeaux.
NeuroCentre Magendie, Bordeaux - Inserm Unit 862

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Yale School of Medicine
Section of Comparative Medicine
310 Cedar Street, BML 330
P.O. Box 208016
New Haven, CT 06520-8016



Yale's Comparative Medicine
and CT Pharmaceutical Solutions Presents...

Cannabis in Medicine

A CME Approved Course

Saturday, November 12, 2016

Yale

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and CT Pharmaceutical Solutions Presents...

Cannabis in Medicine

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Saturday, November 12, 2016

8:00 am - 3:00 pm



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and CT Pharmaceutical Solutions Presents...

Cannabis in Medicine

Yale School of Management
165 Whitney Avenue
New Haven, CT 06511

Saturday, November 12, 2016
8:00 am - 3:00 pm

Overview

The medical use of marijuana has been approved in Connecticut and neighboring states. However, there is a lack of understanding in the medical community regarding the biological principles of ingredients of the cannabis plant at a systemic level. Also less well known is how the endogenous cannabinoid system present in humans and animal species may respond to herbal cannabis derivatives.

Learning Objectives

Upon completion of this program, participants should be able to identify:

- various tissues in the body that respond to cannabinoids.
- the possibilities how these biological mechanisms could be exploited in various aspects of medicine.

Who should attend

This course is designed to address unmet needs for the practicing physician, nurse and PAs, as well as, the research community.

Directions

From New York to Pierson-Sage Garage:
Get onto I-95N and after about 65 miles on I-95N, merge onto I-91N
Take Exit 3 on I-91N for Trumbull St
Turn right on Orange St
Turn left on Humphrey St
Pierson-Sage Garage will be on the end of the street.

From Hartford to Pierson-Sage Garage:
Get onto I-91S
Take exit 4 on I-91S for State St
Turn right on Humphrey St
Pierson-Sage Garage will be at end of the street.

From Pierson-Sage Garage to Yale SOM:
With the garage behind you, turn right and walk down Whitney Avenue for 0.3 miles.
The School of Management will be on your left.

Registration

\$250 for MD's and Faculty
Free for Residents and Fellows

RSVP by 11/1/2016 to:

Susan Andranovich

Susan.andranovich@Yale.edu

*On site payment via cash or check only.
Checks made payable to Yale University.*

Yale University is conveniently reached by
Amtrak, Metro-North,
Tweed Airport, and Bradley Airport

Saturday, November 12, 2016

8:00-8:45 am	CME registration and continental Breakfast
9:00-9:15 am	Welcome - Tamas Horvath, PhD, DVM Yale University, Section of Comparative Medicine
9:15-9:45 am	“Cannabis in Colorado: Lessons Learned” Andrew A. Monte, MD
9:50-10:20 am	“Therapeutic potential of the cannabinoid system” Daniele Piomelli, PhD, MD (Hon)
10:20-10:40 am	Coffee Break
10:45-11:15 am	“The peripheral endocannabinoid system as a therapeutic target for metabolic diseases” George Kunos, MD, PhD
11:20-11:50 am	“A Doctor’s Case for Medical Marijuana” David Casarett, MD, MA
12:00-1:00 pm	Lunch
1:15-1:45 pm	“A Cannabinoid Link Between Mitochondria and Memory” Giovanni Marsicano, DVM, PhD
1:50-2:20 pm	“CB1-Signaling Specific Inhibitors (SSi): a new pharmacological class derived by an endogenous modulator of the CB1 receptor” Pier Vincenzo Piazza, PhD
2:30-3:00 pm	Round Table Discussion
3:00 pm	CLOSING REMARKS

Connecticut Pharmaceutical Solutions (CPS) is dedicated to advancing the understanding of medical marijuana use in clinical practice. CPS has allied with researchers at Yale University to provide a venue that highlights recent advancements in basic and clinical research of cannabis-related substances in biomedicine for practicing physicians in private and academic settings as well as for researchers.

With the legalization and availability of medical marijuana in Connecticut, practicing physicians are increasingly faced with questions from patients regarding the value of the use of cannabis for various illnesses. This symposium will provide an overview of cannabis research and provide information regarding emerging policies and issues in clinical settings.

Sponsored by:

CT PHARMACEUTICAL SOLUTIONS



ACCREDITATION/DESIGNATION STATEMENT

This activity has been planned and implemented in accordance with the Essential Areas and policies of the Accreditation Council for Continuing Medical Education (ACCME) through a joint providership of the The Yale School of Medicine, Section of Comparative Medicine, and CT Pharmaceutical Solutions. The Yale School of Medicine is accredited by the ACCME to provide continuing medical education for physicians. The Yale School of Medicine designates this live activity for a maximum of 4 AMA PRA Category 1 Credit™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

DISCLOSURE POLICY

It is the policy of Yale University School of Medicine, through its Center for Continuing Medical Education, to ensure balance, independence, objectivity, and scientific rigor in all its educational programs. All faculty participating in this symposium are required to disclose to the program audience any relevant financial relationship(s) they (or spouse/partner) have with a commercial interest that benefits the individual in any financial amount that has occurred within the past 12 months; and the opportunity to affect the content of CME about the products or services of the commercial interest. The Center for Continuing Medical Education will ensure that any conflicts of interest are resolved before the educational activity occurs.