

## **Jointly Provided by the University of Virginia School of Medicine and School of Nursing and the Academy of Cannabis Education.**

### **Desired Outcomes:**

At the conclusion of this activity, participants should be able to:

1. Identify the physiologic, pharmacologic and relevant actions of the endocannabinoid system
2. Ability to respond to the patients' inquiries regarding the use therapeutic cannabinoids and/or cannabis
3. Ability to inform/advise patients, based on the current research and science, of the risk/benefit ratio of use of cannabinoids and cannabis
4. Discuss the medico-legal considerations when considering how to prescribe cannabis appropriately and safely.

### **Course Description**

This two-day annual conference focuses on the foundational science associated with the endocannabinoid system. The societal changes and new research on the endocannabinoid system highlight the need for healthcare professionals, patients and families to be informed about the actions of the endocannabinoid system, provide information to patients about the risk/benefits of the use of cannabinoids and cannabis and discuss the appropriate and legal considerations for prescribing these products.

### **Program Agenda**

Available on the website:

## ACE Conference Accreditation Statements for UVA Accredited sessions/program



In support of improving patient care, this activity has been planned and implemented by the Academy of Cannabis Education and the University of Virginia School of Medicine and School of Nursing 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 16.75 Interprofessional Continuing Education (IPCE) credit for learning and change.

### **AMA PRA CATEGORY 1 CREDITS™**

The University of Virginia School of Medicine and School of Nursing designates this live activity for a maximum of **16.75 AMA PRA Category 1 Credits.™** Physicians should claim only the credit commensurate with the extent of their participation in the activity.

### **ANCC CONTACT HOURS**

The University of Virginia School of Medicine and School of Nursing awards **16.75 contact hour(s)** for nurses who participate in this educational activity and complete the post activity evaluation.

### **ACPE**

Credit will be uploaded to CPE Monitor within 60 days of the end date of the activity. A certificate from our learning portal validates only learner participation. It will be the responsibility of the pharmacist or pharmacy technician to provide the correct information in order to receive credit for participating in this CE activity. Please log into your NABP Profile to see your credit recorded and print your official transcript.

### **AAPA**



The University of Virginia School of Medicine and School of Nursing has been authorized by the American Academy of PAs (AAPA) to award AAPA Category 1 CME credit for activities planned in accordance with AAPA CME Criteria.

This activity is designated for **16.75 AAPA Category 1 CME credits**. PAs should only claim credit commensurate with the extent of their participation.

### **APA**



Continuing Education (CE) credits for psychologists are provided through the co-sponsorship of the American Psychological Association (APA) Office of Continuing Education in Psychology (CEP). The APA CEP Office maintains responsibly for the content of the programs.

The University of Virginia School of Medicine and School of Nursing designates this live activity for a maximum of **16.75** continuing education hours.

### **ASWB**



As a Jointly Accredited Organization, The University of Virginia School of Medicine and School of Nursing is approved to offer social work continuing education by the Association of Social Work Boards (ASWB) Approved Continuing Education (ACE) program. Organizations, not individual courses, are approved under this program. State and provincial regulatory boards have the final authority to determine whether an individual course may be accepted for continuing education credit. The University of Virginia School of Medicine and School of Nursing maintains responsibility for this course. Social workers completing this course receive **16.75 continuing education credits**.

### **Hours of Participation**

The University of Virginia School of Medicine and School of Nursing awards **16.75 hours participation** (consistent with the designated number of *AMA PRA Category 1 Credit(s)™* or ANCC contact hours) to a participant who successfully completes this educational activity. The University of Virginia School of Medicine and School of Nursing maintains a record of participation for six (6) years.

### **Disclosure of faculty financial affiliations**

The University of Virginia School of Medicine and School of Nursing as a Joint Accreditation Provider adhere to the ACCME Standards for Integrity and Independence in Accredited Continuing Education, released in December 2020, as well as Commonwealth of Virginia statutes, University of Virginia policies and procedures, and associated federal and private regulations and guidelines. As the accredited provider for this CE/IPCE activity, we are responsible for ensuring that healthcare professionals have access to professional development activities that are based on best practices and scientific integrity that ultimately supports the care of patients and the public.

All individuals involved in the development and delivery of content for an accredited CE/IPCE activity are expected to disclose relevant financial relationships with ineligible companies occurring within the past 24 months (such as grants or research support, employee, consultant, stock holder, member of speakers bureau, etc.). The University of Virginia School of Medicine and School of Nursing employ appropriate mechanisms to resolve potential conflicts of interest and ensure the educational design reflects content validity, scientific rigor and balance for participants. Questions about specific strategies can be directed to the University of Virginia School of Medicine and School of Nursing of the University of Virginia, Charlottesville, Virginia.

***The faculty, staff and planning committee engaged in the development of this CE/IPCE activity in the Joint Accreditation CE Office of the School of Medicine and School of Nursing have no financial affiliations to disclose.***

### **Disclosure of discussion of non-FDA approved uses for pharmaceutical products and/or medical devices**

As a Joint Accreditation provider, the University of Virginia School of Medicine and School of Nursing, requires that all faculty presenters identify and disclose any off-label or experimental uses for pharmaceutical and medical device products. It is recommended that each clinician fully review all the available data on new products or procedures prior to clinical use.

### **Disclosure(s):**

***Greg Gerdeman PhD*** serves on the Advisory Committee/Board at Tennessee Farmaceuticals and has stock/ownership in Weir Wellness and receives a retainer for those services. His Presentation is the Evolution of the Endocannabinoid System

***Deborah Malka PhD MD*** serves as a consultant to Three Wells. Her presentations are entitled “Who is the Patient? Age-specific Cannabis Treatment” and “Introduction to Clinical Cannabis Practice”.

***Paul Callicoat MD*** has stock/ownership in Sacoxie Nursery. He is a panelist on the MO Cannabis Clinician Panel.

***Lisa Roark MD*** has stock/ownership at The Dispensary, LLC and Roark Family Health LLC. She is a panelist on the MO Cannabis Clinician Panel.

***Ethan Russo MD*** is the founder and CEO for CReDO Science. He is employed, holds a patent and has stock/ownership at CReDO Science. He also serves as a Consultant, Advisory Committee member at True Terpenes. His presentation is “Plants and the ECS”

***Michelle Sexton ND*** serves as an affiliate for resale of nutritional supplements at Full Script. Her presentations are “Cannabis & COVID”

***Dustin Sulak*** is the founder and CEO of Healer.com. He serves as an employee to this organization, is a patent holder and owns stock/ownership in Healer.inc. In Cannabis 101 – his presentation is Endocannabinoid Physiology and Cannabis Pharmacology. In the Annual Conference, his presentation is “Non-pharmacologic influences on the ECS” and “Cannabis Dosing Practices”.

***Jahan Marcu PhD*** serves as a consultant to Canopy Growth Corporation. His presentation is entitled “Cannabis/Cannabinoid Product Safety”.

***Cynthia Northcutt RN BSN JD*** serves as a consultant to Ozarx Botanicals LLC. Her presentation is entitled “Legal Considerations in Cannabis Practice”.

**The following speakers and planning committee have no personal or professional financial relationships with a commercial entity producing healthcare goods and/or services:**

*Uma Dhanabalum MD; April Hatch, RN; Allyn Howlett PHD Mary Lynn Mathre RN, MSN; Kevin Spelman PHD; Andrea Zimmerman EdD, Todd Scattini; Wendy Turner; Bryan Krumm NP; Martin Lee; Connie McLaughlin-Miley PharmD; Marion McNabb PhD; Tamara Netzel; ; Bridget Williams MD*

## **How to get Your CE Credit**

**At End of the Conference**

- Visit [www.cmevillage.com](http://www.cmevillage.com),
- Select 'Learning Portal'
- Select 'Sign in' (upper right hand corner) Enter your email and select 'Create Account' for new users!
- Select 'CE Certificate- Eval for Credit'
- Enter your Activity Code **143419** and select 'Submit'
- Complete the evaluation and claim your credit and print your certificate. (make sure your pop up blocker is turned off)
- For problems, contact us at [uvacme@virginia.edu](mailto:uvacme@virginia.edu)

***NOTE: The post activity evaluation will only be available for a 30 day period. (7/12/22) Credit will not be issued after the evaluation period has closed.***