

April 16, 2025
Cannabis Sciences
 Virtual Event Series



Date	Time	Track	Presentation Title	Speaker
16-Apr	07:30 - 08:30 AM		Keynote Presentation: Current Trends in Cannabis Science Research with Live Q&A	Susan J. Hewlings, PhD, RD Vice President of Research Affairs, Radicle Science
16-Apr	09:00 - 10:00 AM	Analytical Updates	Cannabis Policy at a Crossroads: Updates on Rescheduling and Reform (2024 - 2025)	Ron Brooks, MS Owner / CEO / Principal Consultant, Ron Brooks Consulting
16-Apr	10:30 - 11:30 AM	Trending Topics	Keynote Presentation: Psychological Insights, Not Metaphysical Beliefs, Drive Psychedelic Benefits with Live Q&A	Kaitlyn White, MA, MS Scientific Affairs Manager, Radicle Science
16-Apr	11:30 - 12:30 PM	Cannabis in Medicine: Therapeutic Applications and Case Studies	NHS-Reimbursed Cannabis Flowers for Cancer Palliative Care: the Mike Roberts Case Report	Guillermo Moreno-Sanz, PhD Scientific Director, Khiron Europe
16-Apr	12:00 - 01:00 PM		Poster Discussion	Chat Live with Poster Authors!
16-Apr	01:30 - 02:30 PM	Trending Topics	Keynote Presentation: Demystifying Cannabis: A Need for Universal Product Taxonomy for Informed Choices with Live Q&A	Dr. Jokūbas Žiburkus, PhD Adendox LLC and Uniwyze, Inc.
16-Apr	02:30 - 03:30 PM	Cannabis in Medicine: Therapeutic Applications and Case Studies	Patient Care: Why Greater Cannabis Regulation is Necessary	Jordan Tishler, MD President, CEO; inhaleMD, Association of Cannabinoid Specialists; Instructor of Medicine, Harvard Medical School
16-Apr	On Demand	Regulatory Updates in Cannabis	Cannabis Scheduling Reform in 2025	Shaun R. Opie, PhD Managing Partner
16-Apr	On Demand	Analytical Updates	Surviving the Cost Crunch: Financial Best Practices for Cannabis Testing Labs	Lydia Kariuki Snr. Scientist & Content Marketing Specialist @ CloudLIMS

16-Apr	On Demand	Analytical Updates	Terpene Trends: An Exploration of Nationwide Testing Data	Yasha Kahn Co-Founder and VP, MCR Labs
16-Apr	On Demand	Trending Topics	The Use of Polysaccharide-based Chiral Stationary Phases for the Achiral and Chiral Separation of Cannabinoids; Abridged - Separation of Cannabinoids on Polysaccharide CSPs	Dr. Weston Umstead, PhD Sr. Product Manager, Daicel Chiral Technologies
16-Apr	On Demand	Analytical Updates	Trends in Strain THC Concentration, Popularity, and Longevity over Time	Ruth Fisher, PhD Co-Founder, CannDynamics