

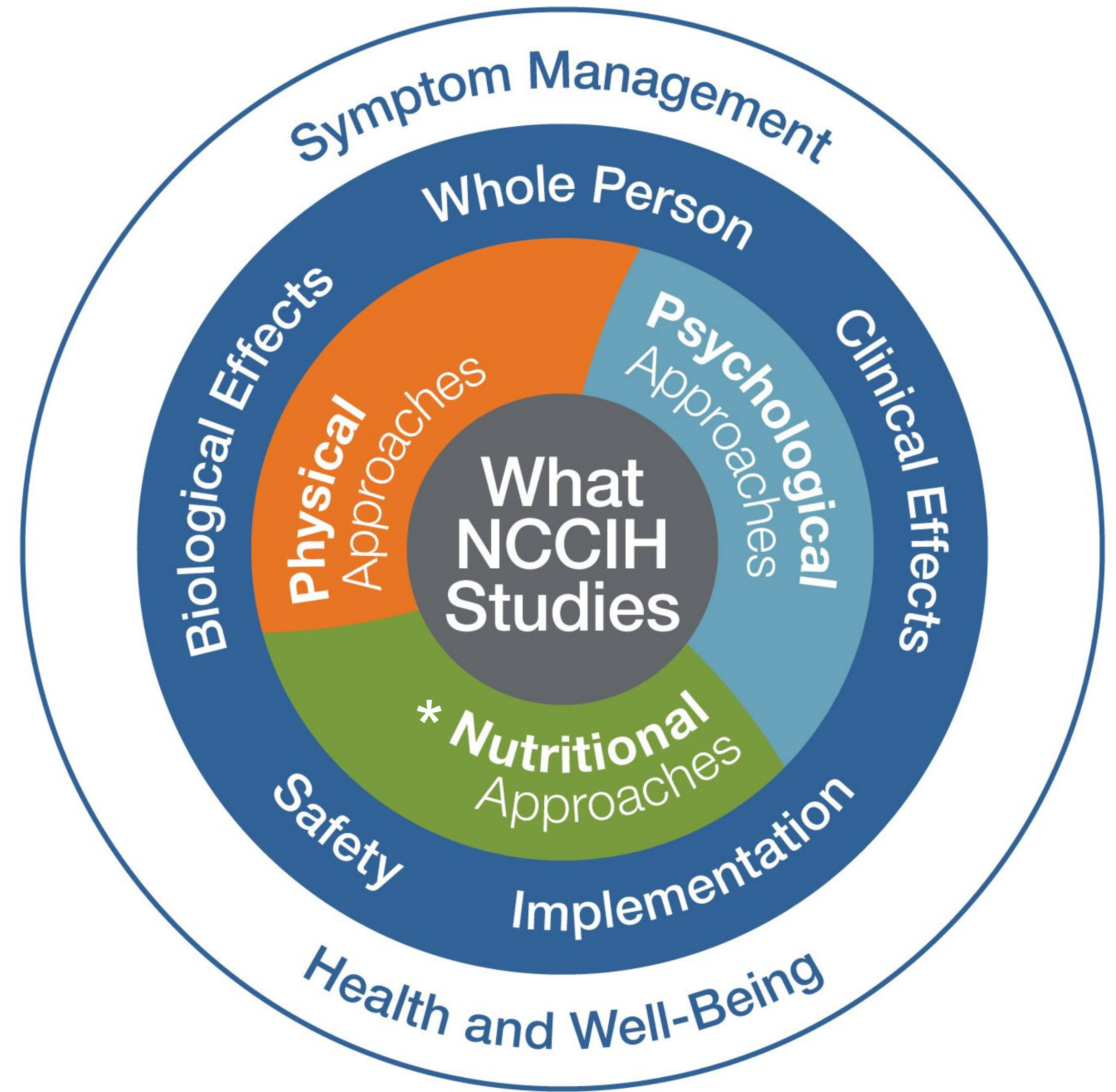


NCCIH Interests in the Proposed NASEM Report

David Shurtleff, PhD
Deputy Director

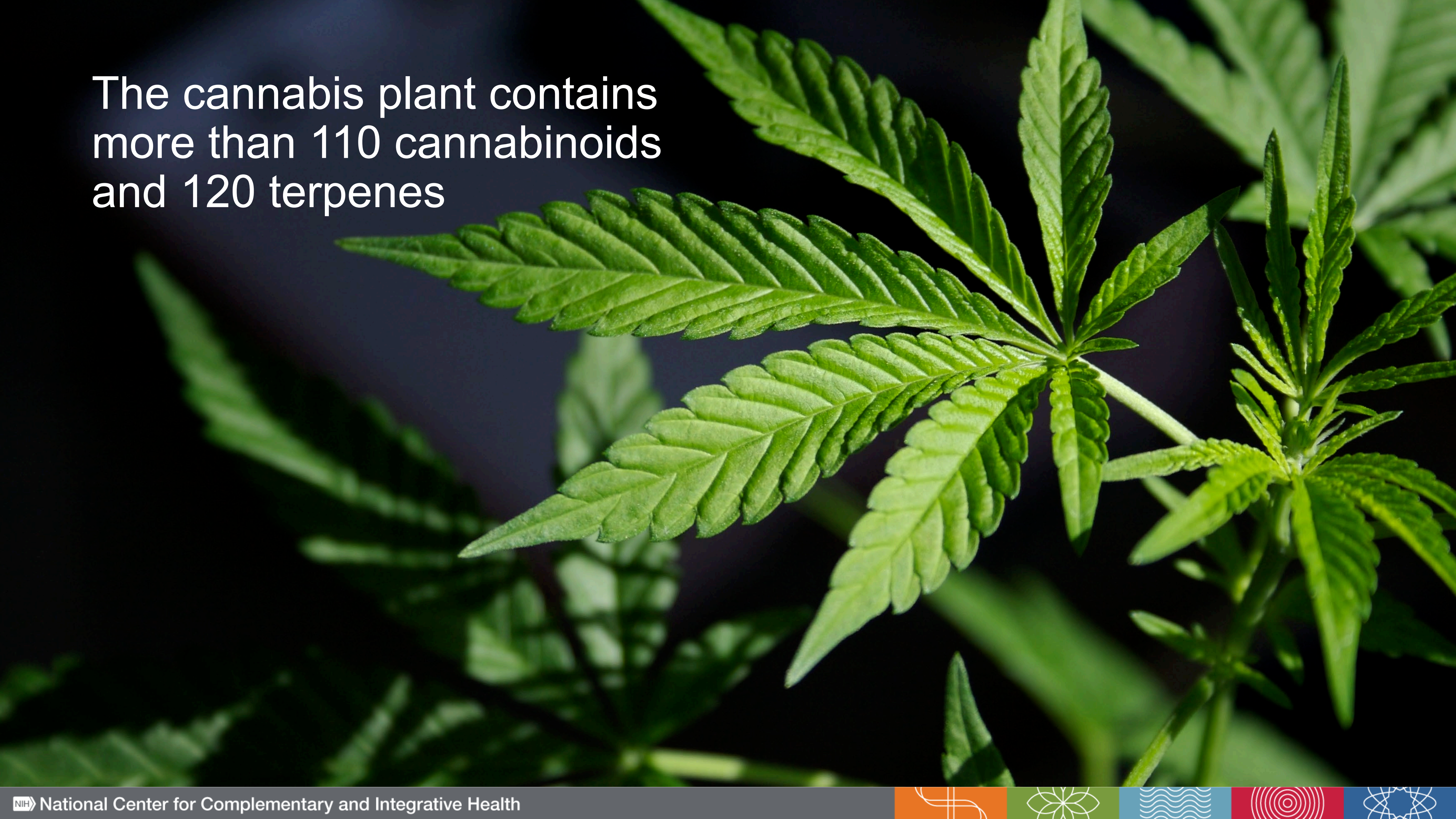


What Does NCCIH Fund?



*Includes biological activities and clinical research with natural products, dietary supplements, botanicals, and vitamins.

The cannabis plant contains
more than 110 cannabinoids
and 120 terpenes



Specific Research Interests

- Minor cannabinoids and terpenes as analgesics.
- Clinical research to support translational studies of cannabinoids and terpenes:
 - Symptom management of sleep disturbance
 - Pain conditions
 - Mental health conditions managed in primary care
- Notice of Special Interest (NOSI): Promoting Mechanistic Research on Therapeutic and Other Biological Properties of Minor Cannabinoids and Terpenes NOT-22-27
 - With NCI,NEI, NIA, NIAAA, NIDCR, NIDA, NINDS, ODS, ORWH



NCCIH Hosting NIH Cannabinoid Research Website

NIH-Supported Research
on Cannabis,
Cannabinoids, and Related
Compounds

[Specific Research Interests](#)

[Funding Opportunities](#)

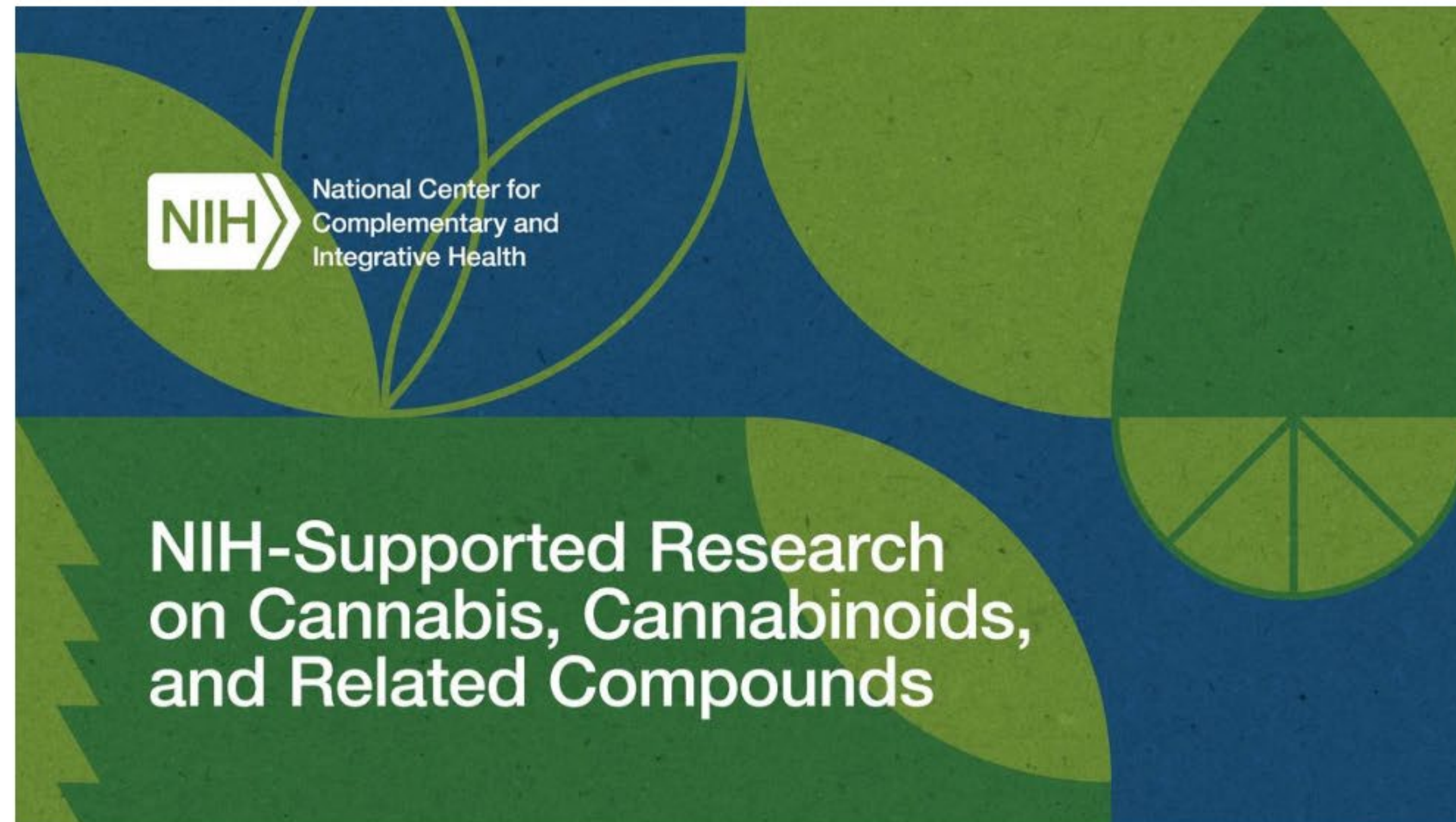
[NIH Contacts](#)

[Resources](#)

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NIH-Supported Research on Cannabis, Cannabinoids, and Related Compounds



<https://www.nccih.nih.gov/grants/nih-supported-research-on-cannabis-cannabinoids-and-related-compounds>



Concept Clearance: Resource Center for Cannabis and Cannabinoid Research*



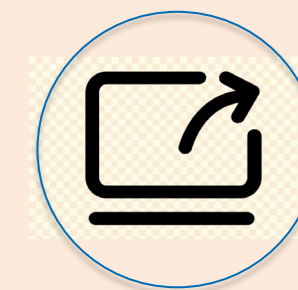
Regulatory Policy Advisory Core

- Regulatory guidance & information
- Clearing house



Research Standards Core

- Repository of best practices
- Survey measures
- Common data elements,
- Analytical methods



Outreach and Community Core

- Workshops and webinars
- Website
- Connect Investigators to resources
- Seed funding for regulatory requirements and proposal development

*Presented to the NCCIH National Advisory Council on May 12, 2023



Medical Use and the NASEM Report

NCCIH interest is in understanding medical use of cannabis:

- Conditions for which cannabis is recommended by health care providers/ dispensaries
- Self-reported reasons
- Reported beneficial health outcomes
- Reported adverse events

