DOSAGE, ADMINISTRATION, AND CLINICAL PRACTICE COMMITTEE (DACPC)

Advisory Committee of the Medical Psilocybin Advisory Board

Date: Friday, Jan 14, 2026
Time: 9:00 AM MST
Location: Microsoft Teams

Welcome

- Thank you for attending today's meeting
- This meeting serves as:
  - An orientation to the DACPC
  - The initial meeting for committee members
  - Participation today does NOT obligate service

Purpose of Today's Meeting

- **Today's Objectives**
  - Explain:
    - Committee purpose & authority
    - Scope of work
    - Expected responsibilities
  - Review and adopt:
    - Committee bylaws
  - Provide an opportunity for:
    - Questions
    - Initial participation in committee decisions

What are Committees

- **What are they:**
  - Committees operate in an advisory capacity
  - Provide a forum for individuals who may be experts but may not serve on the Board due to real or perceived conflicts of interest.
- **Committees support the Board by:**
  - Expanding community input
  - Incorporating subject-matter expertise
  - Increasing participation in program development

Committee Authority

- This committee serves in an advisory capacity to the Medical Psilocybin Advisory Board
- This meeting functions as the initial meeting for the Patient Qualification & Safety Committee
- **Authority & Limitations**
  - This committee:
    - **Recommends** policy and clinical guidance
    - **Does not** make final regulatory decisions
  - Final authority rests with:
    - The Medical Psilocybin Advisory Board to make recommendations
    - The Department Secretary to promulgate rules and regulations

Committee Structure & Service

- **Committee Service Overview**
  - Committee service is:
    - Voluntary
    - Advisory
    - Non-exclusive (members may serve on more than one committee)

DADPC Responsibilities

- Recommend dosage ranges and administration protocols appropriate for medical psilocybin use, based on updated scientific literature.
- Recommend therapeutic structure guidance, including preparation, duration, and environmental conditions and integration expectations.
- Analyze current clinical research and data to define clear dosage parameters (including minimum effective doses and maximum safety limits) for various therapeutic or consumer applications.
- Identify risk factors, contraindications, and side-effect profiles associated with specific dosage levels to ensure public safety and informed consent.
- Establish a process for the periodic review of emerging scientific literature and real-world data to adjust dosage recommendations as the field evolves.

Introductions

- **If you wish to be serve/participate on the committee, please share your:**
  - Name
  - Role or Area of Expertise
  - Perspective or interest related to patient qualification & safety

REVIEW BYLAWS

Click here to open bylaws

WORK PLAN DISCUSSION

OTHER BUSINESS

ADJOURNMENT