



## AAAP's 35th (2024) Annual Meeting and Scientific Symposium Disclosure to Learners Statement



In support of improving patient care, the American Academy of Addiction Psychiatry 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.

In accordance with the disclosure policy of the American Academy of Addiction Psychiatry (AAAP), as well as standards set forth by Joint Accreditation (JAC) policies and guidelines and the ACCME, accredited providers are required to present learners with unbiased, independent and objective information in all activities. Accredited providers must comply with the Standards for Integrity and Independence in Accredited Continuing Education.

Therefore, Planners, Faculty/Presenters, Reviewers, and all others involved in the planning or content development of this activity were required to disclose all financial relationships within the past 24 months.

All disclosures were reviewed, and all relevant financial relationships have been mitigated – including the following planners, presenter(s) (faculty and experts) who disclosed relevant relationships:

### Planners:

Derek Blevins, MD  
Ellen Edens, MD  
Joji Suzuki, MD  
Adam Bisaga, MD

Pear Therapeutics Inc  
Aspire 365  
Indivior  
Alkermes  
Go Medical  
Sophrosyne

Consultant  
Advisory board  
Research support  
Grant funding, medication samples  
Medication samples  
Consultant

All others had no relationships with ineligible companies to disclose.

All speakers have been advised that any recommendations involving clinical medicine must be based on evidence that is accepted within the profession of medicine as adequate justification for their indications and contraindications in the care of patients. All scientific research referred to, reported, or used in the presentation must conform to the generally accepted standards of experimental design, data collection, and analysis.