



CME / CE Activity Detail Page

Peptavo Peptide Certification - The Stack Source LLC

Activity Date: July 31, 2026 - July 31, 2029

Activity Type: Enduring

CE: 5 total credits

This activity offers 5 CE credit(s) for:

1. Physicians (*AMA PRA Category 1 Credit™*)
2. Nurses (ANCC NCPD)
3. Pharmacists (ACPE CPE)
4. Physician Assistants (AAPA Category 1)
5. Dentists (ADA-CERP CE)
6. Athletic Trainers (BOC CEUs)
7. Other*

*All other attendees will receive an *AMA PRA Category 1 Credit™* participation certificate

FACULTY:

Jesse Morse, MD

INSTRUCTIONS FOR LEARNING

This enduring activity consists of a series of recorded, case-based educational modules focused on the evidence-based clinical application of therapeutic peptides. Through expert-led instruction and practical patient scenarios, learners will develop the knowledge and clinical decision-making skills needed to evaluate patient candidacy, prescribe, dose, sequence, monitor, and counsel patients receiving peptide therapies within current evidence and applicable regulatory frameworks. Content is delivered through expert presentations, clinical case reviews, evidence-informed discussions, and practical prescribing guidance. The self-paced format allows learners to complete the activity at their convenience and revisit key concepts as needed. Knowledge is reinforced through module-based assessments and a cumulative certification assessment. To claim credit, participants must complete the accredited educational modules, achieve the required passing score, and submit the post-activity evaluation. Throughout the activity, learners will gain practical clinical strategies that can be incorporated into evidence-based peptide prescribing and patient management.



STATEMENT OF NEED

Interest in therapeutic peptides has grown rapidly among both patients and healthcare professionals, yet formal education on peptide pharmacology, prescribing, safety, and regulatory considerations remains limited across traditional medical, nursing, pharmacy, and physician assistant training programs. As patient demand continues to increase, clinicians frequently encounter uncertainty regarding appropriate patient selection, dosing, sequencing, monitoring, and the legal framework governing peptide prescribing and compounding. Observable practice gaps include limited confidence in evaluating candidates for peptide therapy, inconsistent application of evidence-based prescribing protocols, insufficient familiarity with contraindications and safety monitoring, and variable understanding of compounding regulations and sourcing requirements. As a result, some clinicians avoid peptide therapy despite appropriate clinical indications, while others rely on unverified protocols or encounter patients obtaining peptides from unregulated online sources, increasing potential safety and medicolegal risks.

LEARNING OBJECTIVES

After participating in this activity, learners will be able to:

1. Evaluate patient candidacy for therapeutic peptide treatment using evidence-based clinical assessment and individualized risk-benefit considerations.
2. Develop individualized peptide treatment protocols by selecting appropriate peptides, dosing strategies, sequencing approaches, and monitoring plans.
3. Recognize contraindications, adverse effects, and regulatory and compounding considerations that support the safe and appropriate use of peptide therapies.
4. Apply evidence-informed patient counseling and clinical monitoring strategies to optimize treatment outcomes while communicating the benefits, risks, and limitations of peptide therapy.

TARGET AUDIENCE

This activity is designed for Physicians, Nurse Practitioners, Physician Assistants, Pharmacists, and other licensed healthcare professionals involved in prescribing, dispensing, or managing therapeutic peptide treatments.

It is particularly relevant for physicians (MD/DO), nurse practitioners, physician assistants, pharmacists, dentists, athletic trainers, and other licensed clinicians who currently incorporate peptide therapy into clinical practice or are seeking evidence-based



education to safely evaluate, prescribe, monitor, and counsel patients receiving therapeutic peptide treatments.

DISCLOSURE DECLARATION:

It is the policy of Pinnacle Conference, LLC, to ensure independence, balance, objectivity, scientific rigor, and integrity in all of their CE activities. Faculty must disclose to the participants any relationships with commercial companies whose products or devices may be mentioned in faculty presentations, or with the commercial supporter of this CE activity. Pinnacle Conference, LLC, has evaluated, identified, and mitigated any potential conflicts of interest through a rigorous content validation procedure, use of evidence-based data/research, and a multidisciplinary peer review process. The following information is for participant information only. It is not assumed that these relationships will have a negative impact on the presentations.

Faculty Disclosures

Jesse Morse, MD, has disclosed a financial relationship: Advisor (advisory role) at Stack Health Labs Inc.

Planning Committee

Jesse Morse, MD, has disclosed a financial relationship: Advisor (advisory role) at Stack Health Labs Inc.

Errett Mackey has disclosed a financial relationship: Ownership interest and executive role (Founder) at Stack Health Labs Inc.

Max Murakamimoses has disclosed a financial relationship: Ownership interest and executive role (Co-Founder) at Stack Health Labs Inc.

Pamela Mehta, MD, has nothing to disclose.

Content Reviewer

Shafqat Abbas, PharmD, has nothing to disclose.

All relevant financial relationships have been evaluated and mitigated.

Unlabeled Use Disclosure

Faculty of this CME/CE activity may include discussions of products or devices that are not currently labeled for use by the FDA. The faculty have been informed of their responsibility to disclose to the audience if they will be discussing off-label or investigational uses (any uses not approved by the FDA) of products or devices. Pinnacle Conference, LLC, the faculty, planners, and The Stack Source LLC do not endorse the use of any product outside of the FDA-labeled indications. Medical professionals should not



utilize the procedures, products, or diagnosis techniques discussed during this activity without evaluation of their patient for contraindications or dangers of use.

CREDIT INFORMATION

Jointly Accredited Provider

In support of improving patient care, this activity has been planned and implemented by The Stack Source LLC and Pinnacle Conference, LLC. Pinnacle Conference, LLC 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.

Physicians - ACCME

Pinnacle Conference, LLC, designates this Enduring activity for a maximum of 5 *AMA PRA Category 1 credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Note to Nurse Practitioners: Nurse practitioners can apply for *AMA PRA Category 1 credits™* through the American Academy of Nurse Practitioners (AANP). AANP will accept *AMA PRA Category 1 credit™* from Jointly Accredited Organizations. Nurse practitioners can also apply for credit through their state boards.

Nurses - ANCC

This activity is designated for 5 contact hours.

Pharmacists - ACPE

To receive CPE credit through CPE Monitor, please ensure you have provided your NABP ePID number and DOB appropriately. If you are unsure or would like to confirm, please contact ce@learnatpinnacle.com within 60 days of completing the activity.

Physicians Assistants - AAPA



Pinnacle Conference, LLC has been authorized by the American Academy of Physician Associates (AAPA) to award AAPA Category 1 CME credit for activities planned in accordance with AAPA CME Criteria. This activity is designated for 5 AAPA Category 1 CME credits. PAs should only claim credit commensurate with the extent of their participation.



Athletic Trainers - BOC



Pinnacle Conference, LLC (BOC AP#: JA4008385) is approved by the Board of Certification, Inc. to provide continuing education to Athletic Trainers (ATs). This program is eligible for a maximum of (5) Category A hours/CEUs. ATs should claim only those hours actually spent in the educational program.

Dentists - ADA-CERP CME



Pinnacle Conference, LLC is an ADA CERP Recognized Provider. ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry. Concerns or complaints about a CE provider may be directed to the provider or to

the Commission for Continuing Education Provider Recognition at ADA.org/CERP. Pinnacle Conference, LLC designates this activity for 5 hours continuing education credits. Concerns or complaints about a CE provider may be directed to the provider, or to the Commission for Continuing Education Provider Recognition at ADA.org/CERP.