

CME / CE Pre-Approval and Reimbursement Request

Peptavo Peptide Certification · Modules 1–3 · 5 AMA PRA Category 1 Credits™ · jointly accredited by ACCME, ACPE, and ANCC

DATE _____ FACILITY _____
 TO _____
 FROM _____ DEPT. _____

Re: Pre-approval and reimbursement — accredited continuing education, 5 CE credits.

Dear _____,

I am requesting pre-approval to enroll in the continuing education activity described below, and reimbursement of its registration fee from my annual CME allowance. The activity is an enduring material jointly accredited through Pinnacle Conference, LLC and designates 5 AMA PRA Category 1 Credits™, which apply toward my state licensure and board certification requirements. Everything you need to verify it is itemized here, so this letter can be filed as submitted.

ACTIVITY DETAILS

Activity	Peptavo Peptide Certification — Modules 1–3, the accredited portion of the curriculum
Educational provider	The Stack Source LLC
Accredited provider	Pinnacle Conference, LLC
Format	Enduring material. Online, self-paced, on demand. No travel or time away from clinic.
Activity dates	July 31, 2026 – July 31, 2029. Credit may be claimed at any point in that window.
Credit awarded	5 CE credits
Faculty	Jesse Morse, MD
Target audience	Physicians, nurse practitioners, physician assistants, pharmacists, dentists, athletic trainers, and other licensed clinicians who prescribe, dispense, or manage therapeutic peptide treatments.
Registration fee	\$2,900 USD, one time

ACCREDITATION STATEMENT

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.

CREDIT DESIGNATION

- Physicians: a maximum of 5 AMA PRA Category 1 Credits™ (ACCME)
- Nurses: 5 contact hours (ANCC NCPD)
- Pharmacists: CPE credit reported through CPE Monitor (ACPE)
- Physician Assistants: 5 AAPA Category 1 CME credits
- Dentists: 5 hours of continuing education (ADA-CERP)
- Athletic Trainers: a maximum of 5 Category A hours/CEUs (BOC)
- All other attendees: an AMA PRA Category 1 Credit™ participation certificate

Claim only the credit commensurate with the extent of your participation in the activity.

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.

CLINICAL RATIONALE AND PRACTICE GAP

Interest in therapeutic peptides has grown rapidly among both patients and clinicians, while formal education on peptide pharmacology, prescribing, safety, and regulation remains limited across medical, nursing, pharmacy, and physician assistant training programs. Clinicians are therefore fielding questions daily on patient selection, dosing, sequencing, monitoring, and the legal framework governing peptide prescribing and compounding without a source of training that covers them.

The accredited provider documents four practice gaps this activity is designed to close: 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. The consequence is measurable in both directions. Some clinicians avoid peptide therapy despite appropriate clinical indications, while others rely on unverified protocols or manage patients who have obtained peptides from unregulated online sources, which is a patient-safety and medicolegal exposure the practice carries whether or not it is the prescriber.

Specific to my practice — the patient population and the gap this activity closes for them:

COST BREAKDOWN

Registration, one time — includes the accredited Modules 1–3 and the full certification curriculum	\$2,900.00
Travel, lodging, meals — none. The activity is online and enduring, with no time away from clinic.	\$0.00
Total reimbursement requested	\$2,900.00

\$580.00 per CE credit across 5 credits.

Prior-year CME
spend _____

Allowance
remaining _____

Credits still
required _____ for the current licensure cycle

REQUESTED DECISION

I would appreciate a decision by _____ so that I can complete the activity and submit the evaluation within the current credit year. The enrollment price above is the current rate and is not guaranteed beyond that date.

Sincerely,

SIGNATURE

DATE

PRINT NAME AND CREDENTIALS

NPI OR LICENSE NUMBER

FOR THE APPROVING ADMINISTRATOR

☐ Approved ☐ Approved in part — amount _____ ☐ Not approved

SIGNATURE

DATE

PRINT NAME

TITLE / DEPARTMENT

To verify this activity: the accreditor-issued Activity Detail Page, carrying these credit designations, disclosures, and the full statement of need, is available at <https://www.peptavo.com/peptavo-cme-activity-detail-page.pdf>. Credit questions may be directed to Pinnacle Conference, LLC at ce@learnatpinnacle.com.