

15 contact hours | 3 sessions | Self-paced online

Recorded October 7–9, 2026

Educational Program & Learning Highlights

Selected objectives are shown below; complete learning objectives and accreditation details are on the course page.

2026-10-07 Pharmacotherapeutic Treatment of GI Condition

Dr. Peter S. Buch, MD, AGAF, FACP | 5 credit hours
ACPE UAN: 0741-0000-26-018-H01-P

- Define the appropriate workup for several interactive cases of acute abdominal pain.
- Illustrate the pitfalls in making a diagnosis.

2026-10-08 The Art of Deprescribing in People with Profound Autism

Dr. Michael Cummings, MD | 5 credit hours
ACPE UAN: 0741-0000-26-019-H01-P

- Discuss why individuals with profound autism have reduced access to inpatient psychiatric hospitalization.
- Define polypharmacy.

2026-10-09 Mabology 101: The Clinical Science Behind Monoclonal Antibodies

Dr. Kelly Jones, PharmD | 5 credit hours
ACPE UAN: 0741-0000-26-020-H01-P

- Describe the basic pharmacology behind monoclonal antibodies.
- Discuss how monoclonal antibodies are made.

Meet the Faculty



Dr. Peter S. Buch
MD, AGAF, FACP
GI Educator



Dr. Michael Cummings
MD
University at Buffalo



Dr. Kelly Jones
PharmD
Board-Certified Pharmacotherapy Specialist

Accreditation & Continuing Education Credit

15 contact hours (1.5 CEUs) | Course fee: $250

Target audience

Pharmacists, Nurse Practitioners, Physicians, Physician Assistants, Nurses

Pharmacists

University Learning Systems is accredited by the Accreditation Council for Pharmacy Education (ACPE) as a provider of continuing pharmacy education. These programs are accredited for all pharmacists. This course provides 15 hours or 1.5 CEUs. Credit for this course expires on October 9, 2029.

Nurse practitioners

American Association of Nurse Practitioners (AANP) accepts AAFP Prescribed Credit equivalent to AMA PRA Category 1™. American Nurses Credentialing Center (ANCC) : American Nurses Credentialing Center (ANCC) accepts formally approved continuing education sponsored by organizations accredited or approved by the Accreditation Council for Pharmacy Education (ACPE)

Physicians

The American Academy of Family Physicians (AAFP) has reviewed Therapeutic Highlights On Demand and deemed it acceptable for up to 15 Live AAFP Prescribed credit(s). Term of Approval is from October 7, 2026 to October 9, 2026 Physicians should claim only the credit commensurate with the extent of their participation in the activity. AAFP Prescribed credit is accepted by the American Medical Association as equivalent to AMA PRA Category 1 credit(s) toward the AMA Physician's Recognition Award. When applying for the AMA PRA, Prescribed credit earned must be reported as Prescribed, not as Category 1. Physicians should claim only the credit commensurate with the extent of their participation in the activity. American Osteopathic Association (AOA). Continuing medical education (CME) activities approved for American Academy of Family Physicians (AAFP) credit are recognized by the American Osteopathic Association (AOA) as equivalent to AOA Category 2 credit.

Physician assistants

American Academy of Physician Assistants (AAPA) accepts certificates of participation for educational activities certified for Prescribed credit from AAFP

Nurses

This course provides 15 hours (1.5 CEU) University Learning Systems is approved by the California Board of Registered Nursing, Provider Number CEP 11409, and CE Broker Tracking #50-11357: University Learning Systems is approved by CE Broker for Florida, Georgia, Arkansas, District of Columbia, Georgia, New Mexico, and West Virginia, Boards of Nursing. The same hours submitted to renew NP certification may be submitted to a State Board of Nursing for re-licensure.

Other professions

Confirm acceptance and reporting requirements with your licensing or certification board. Additional profession-specific details are on the course page.

Complete course activities and evaluations online. See the course page for full credit, reporting and access requirements.

https://www.universitylearning.com/on-demand-pharmacology-cme/new-york/2026-10-07/lake-placid

Register