Pharmacotherapy Lecture Series 2026-2027

Pharmacotherapy Lecture Series 2026-2027 - 11/17/2026

The continuing education lecture is a structured education activity designed or intended to support the continuing development of pharmacists and/or pharmacy technicians to maintain and enhance their competence.

Objectives

1 Define refractory septic shock, including objective clinical parameters and established treatment options
2 Describe the proposed adjunctive agents in refractory shock: vitamin C, angiotensin II, methylene blue, and hydroxocobalamin.
3 Identify controversies and conflicting evidence surrounding the efficacy and safety of vitamin C, angiotensin II, methylene Blue, and hydroxocobalamin.
4 Apply evidence-based principles to determine the appropriate role and place in therapy of these agents in the management patients with refractory septic shock.

JOINTLY ACCREDITED PROVIDER™
INTERPROFESSIONAL CONTINUING EDUCATION

In support of improving patient care, Thomas Jefferson University 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.

Pharmacists: This knowledge-based continuing education activity is designated for 1.00 contact hour(s) of continuing education credit. JA# 390174

Credits will be uploaded to CPE Monitor within 60 days following the completion of this activity.

This statement contains information provided to NABP from the Accreditation Council for Pharmacy Education (ACPE) via CPE Monitor®. ACPE policy states paper and/or electronic statements of credit may no longer be distributed directly to

learners as proof of ACPE credit. The official record of credit may be located in the learner's e-profile in CPE Monitor®.

November 17, 2026 at 2:00 PM
Gibbon Building-Thomas Jefferson University Hospital

For more information,
call (215) 955-6992 or toll free at 1-877-JEFF-CPD