

A Free Internet-Based Activity

## PREVENT VTE TV - EPISODE 2

# DOACs in VTE Prevention in the Hospital: Evaluating the Body of Evidence in Acutely Ill Medical Patients CME / CE



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[www.medscape.org/sites/advances/antithrombotic-therapy](http://www.medscape.org/sites/advances/antithrombotic-therapy)

# DOACs in VTE Prevention in the Hospital:

## Evaluating the Body of Evidence in Acutely Ill Medical Patients CME / CE

### TARGET AUDIENCE

This activity is intended for cardiologists, primary care physicians, hematology/oncology specialists, nurses, and pharmacists.

### LEARNING OBJECTIVES

Upon completion of this activity, participants will:

Have increased knowledge regarding the

- Clinical data supporting the use of direct oral anticoagulants (DOACs) for venous thromboembolism (VTE) prevention in hospitalized medically ill patients

### ACCREDITATION STATEMENT

In support of improving patient care, Medscape, 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.



### For Physicians



The University of Chicago Pritzker School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The University of Chicago Pritzker School of Medicine designates this enduring activity for a maximum of 0.25 **AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

### For Nurses

Awarded 0.25 contact hour(s) of continuing nursing education for RNs and APNs; 0.0 contact hours are in the area of pharmacology.

### For Pharmacists

Medscape designates this continuing education activity for 0.25 contact hour(s) (0.025 CEUs) (Universal Activity Number: JA0007105-0000-20-185-H01-P).

To access this free CME / CE activity, please visit

[www.medscape.org/sites/advances/antithrombotic-therapy](http://www.medscape.org/sites/advances/antithrombotic-therapy)