

# CE Required Statements

---

## PROVIDERSHIP STATEMENTS

### CME/CPE/CNE

**Directly Provided:** Provided by RBHS School, Department

**Jointly Provided:** Jointly Provided by RBHS School (*if applicable*) Rutgers Biomedical and Health Sciences and Joint Provider

## GRANTOR ACKNOWLEDGEMENT

This activity is supported (in part) by an educational grant(s) from Grantor(s).

## ACCREDITATION STATEMENTS

### CME/CPE/CNE

**Directly Provided:** Rutgers Biomedical and Health Sciences is accredited by the American Nurses Credentialing Center (ANCC), the Accreditation Council for Pharmacy Education (ACPE), and the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing education for the healthcare team.

**Jointly Provided:** This activity has been planned and implemented by Rutgers Biomedical and Health Sciences and Joint Provider. Rutgers Biomedical and Health Sciences is accredited by the American Nurses Credentialing Center (ANCC), the Accreditation Council for Pharmacy Education (ACPE), and the Accreditation Council for Continuing Medical Education (ACCME), to provide continuing education for the healthcare team.

## CREDIT DESIGNATION STATEMENTS

### CME

Rutgers Biomedical and Health Sciences designates this (live activity, enduring material, or PI CME activity) for a maximum of X *AMA PRA Category 1 Credit(s)*<sup>™</sup>. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

### CPE

This (knowledge-, application-, practice-based) activity (UAN 0374-XXX-XX-XXX-X) qualifies for X contact hours (X CEUs) of continuing pharmacy education credit.

### CNE

This activity is awarded X contact hours. (60 minute CH)

## PEER REVIEW STATEMENT

In order to help ensure content objectivity, independence, and fair balance, and to ensure that the content is aligned with the interest of the public, RBHS has resolved all potential and real conflicts of interest through content review by a non-conflicted, qualified reviewer. This activity was peer-reviewed for relevance, accuracy of content and balance of presentation by Peer Reviewer.

## DISCLOSURE DISCLAIMER

In accordance with the disclosure policies of RBHS and to conform with Joint Accreditation requirements and FDA guidelines, individuals in a position to control the content of this educational activity are required to disclose to the activity participants: 1) the existence of any relevant financial relationship with any entity producing, marketing, re-selling, or distributing health care goods or services consumed by, or used on, patients, with the exemption of non-profit or government organizations and non-health care related companies, within the past 12 months; and 2) the identification of a commercial product/device that is unlabeled for use or an investigational use of a product/device not yet approved.

## OFF-LABEL/INVESTIGATIONAL USE DISCLOSURE

This activity contains information of commercial products/devices that are unlabeled for use or investigational uses of products not yet approved. Product(s) is/are not included in the labeling approved by the US FDA for the treatment of disease(s).

## OR

This activity does not contain information of commercial products/devices that are unlabeled for use or investigational uses of products not yet approved.

## CE Required Statements

---

### **CONTENT DISCLAIMER**

The views expressed in this activity are those of the faculty. It should not be inferred or assumed that they are expressing the views of any manufacturer of pharmaceuticals or devices, or RBHS, or Joint Provider. It should be noted that the recommendations made herein with regard to the use of therapeutic agents, varying disease states, and assessments of risk, are based upon a combination of clinical trials, current guidelines, and the clinical practice experience of the participating presenters. The drug selection and dosage information presented in this activity are believed to be accurate. However, participants are urged to consult all available data on products and procedures before using them in clinical practice.

### **COPYRIGHT**

Copyright © Year Rutgers Biomedical and Health Sciences (and Joint Provider). All rights reserved including translation into other languages. No part of this activity may be reproduced or transmitted in any form or by any means, electronic or mechanical, including photocopying, recording, or any information storage and retrieval systems, without permission in writing from Rutgers.