

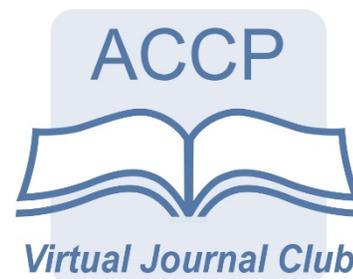
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Calcineurin Inhibitor and Nonsteroidal Anti-inflammatory Drug Interaction: Implications of Changes in Renal Function Associated With Concurrent Use

2019 ACCP Virtual Journal Club Webinars

Live Session: Wednesday, March 13, 2019 from 2:00pm to 3:00pm ET

On Demand: March 13, 2019 to March 13, 2022



Why is this webinar important to you?

Please join us as we discuss the drug interaction between calcineurin inhibitors (CNI) and non-steroidal anti-inflammatory drugs (NSAID) in hospitalized transplant recipients. Although the renal adverse effects of this drug interaction are widely accepted, evidence supporting them are limited. Additionally, the magnitude of adverse renal effects stemming from this drug interaction are unclear. In order to elucidate more information, a recently published, retroactive research study was conducted. This investigation set out to systematically evaluate the impact and magnitude of changes in renal function in hospitalized transplant recipients exposed to both agents. Changes in serum creatinine, specifically those sufficient to cause acute kidney injury (AKI), were analyzed throughout each patient's hospital stay. This data was used to evaluate the incidence of AKI as well as maximal changes in serum creatinine following concomitant use. Join us as we discuss the results of this investigation and provide more detailed evidence supporting this drug interaction.



ACPE Accreditation Statement

The American College of Clinical Pharmacology is accredited by the Accreditation Council for Pharmacy Education (ACPE) as a provider of continuing pharmacy education.

UAN: 0238-0000-19-029-L/H01-P – ACPE 1 Contact Hours

Activity Type: Knowledge-based **Format:** Live & Home-study **Target Audience:** 'P'



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ACCME Accreditation Statement

The American College of Clinical Pharmacology is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

ACCME Designation Statement

The Accreditation Council for Continuing Medical Education designates this live and enduring CE activity for 1 *AMA PRA Category 1™* credit. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Target Audience

Interprofessional team of Physicians, Pharmacists, PhDs, Nurse Practitioners and Physician Assistants.

Learning Objectives

After completing this activity, the learner will be able to:

- 1) Characterize the effect of CNI and NSAID therapy on serum creatinine;
- 2) Define AKI occurrence potential within the NSAID class;
- 3) Identify therapeutic recommendations for the combined use of CNIs and NSAIDs in hospitalized transplant patients;
- 4) Define changes in excretory renal function between experimental groups.

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Requirements to Receive Credit

In order to receive continuing medical education (CME) or continuing pharmacy education (CPE) credit, the learner must register for the educational activity, study the provided journal article, attend the Live webinar or view the On Demand webinar, complete the online learning Self-assessment Post-test as well as the online course Evaluation and CME/CPE Certificate. Credits and CME/CPE Certificates must be claimed within thirty (30) days of completing the webinar, Post-test and Evaluation. Contact CE@ACCP1.org with any questions.

Disclosures:

Author/Faculty: Luke Delzer, PharmD, Clinical Pharmacist, Kaiser Permanente, has nothing to disclose.

Moderator/Planner: Steven Crosby, MA, BSP, RPh, FASCP, Assistant Dean & Associate Professor, MCPHS Univ, Pharmacy Practice, has nothing to disclose.

CE Reviewer: Amit Somani, PhD, Clinical Pharmacology Reviewer, US Food & Drug Administration, CDER/OCP/DCP-4, has nothing to disclose.

Schedule & Fees

ACCP webinar programs occur several times per year. Registration for the webinars are required but are free of charge to all learners.

Acknowledgement of Financial Support

No financial support was received for this educational activity.

Home Study Initial Release and Expiration Dates

Date of Issuance: March 13, 2019

Expiration Date: March 13, 2022

Helpful Tips

For best audio and visual quality, we recommend viewing the webinar in the Chrome browser. If you do not have Chrome, you may download it [here](#).

Test your browser compatibility before the webinar by clicking [here](#).

Download the article and slide handouts and access the webinar [here](#).

For help during the webinar, please call (571) 291-3493 ext 4.

Learn how to print your CME/CPE Certificate [here](#).
