

Attendees Obtain Free CE Credits from ACCP Virtual Journal webinars!



Evaluation of Flexible Tacrolimus Drug Concentration Monitoring Approach in Patients Receiving Extended-Release Once-Daily Tacrolimus Tablets

ACCP 2018 Virtual Journal Club Webinars

Live Session: Wednesday, August 8, 2018 from 2:00pm to 3:00pm ET

On Demand: August 8, 2018 to August 8, 2021

Why is this webinar important to you?

Learners that complete this course will be able to evaluate and apply a flexible tacrolimus concentration monitoring approach in the management of kidney transplant patients receiving extended-release once-daily tacrolimus tablets that allows for an extended therapeutic monitoring window based upon utilization of formulas and tools for interpreting drug levels within the expanded window.



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: 0238-0000-18-035-L/H01-P– ACPE 1 Contact Hours

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



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) Compare the different pharmacokinetic profiles of immediate release and extended-release once-daily tacrolimus formulations;
- 2) Describe the correlations between tacrolimus concentrations around trough levels and the overall exposure (plasma drug concentration curve/AUC) over a dosing interval;
- 3) Interpret non-standard tacrolimus concentration monitoring results and apply these approaches to dosage monitoring/adjustments plans in patients.

Requirements to Receive Credit

In order to receive CE 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), complete the online course evaluation and print the certificate.

Disclosures:

Author/Faculty: Timothy Horwedel, MHA, PharmD, BCPS, Transplant Clinical Specialist, Barnes-Jewish Hosp, Dept of Pharmacy, reports a relevant financial relationship (honoraria, grant support) with Veloxis Pharmaceuticals. An independent content review has been completed which finds the article and presentation to be evidence-based, unbiased and non-promotional in nature.

Author/Faculty: Patricia West-Thielke, PharmD, Director of Clinical Transplant Research, Univ of Illinois, Dept of Surgery, reports relevant financial relationships (honoraria, grant support) with Veloxis Pharmaceuticals and Astellas Pharma US. An independent content review has been completed which finds the article and presentation to be evidence-based, unbiased and non-promotional in nature.

Moderator/CE Planner: Parag Kumar, PharmD, Associate Director Clinical Pharmacology, Otsuka America Pharmaceuticals, has nothing to disclose related to this topic.

CE Content Reviewer: Sandeep Kushal, MBBS, MD, Professor and Head, Dayanand Medical College and Hosp, Dept of Pharmacology, has nothing to disclose.

Schedule & Fees

The 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: August 8, 2018

Expiration Date: August 8, 2021

Online Location:

https://accp1.org/Members/Continuing_Education/Virtual_Journal_Club/ACCP1/4Continuing_Education/Virtual_Journal_Club.aspx