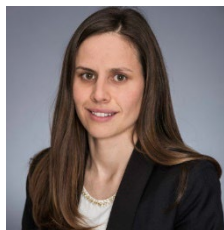


## Sugar High: Managing Hyperglycemia in Solid Organ Transplant Recipients



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**Disclosure (s):** Dr. Choi is on the speaker's bureau of Janssen Pharmaceuticals and a consultant for Bristol Myers Squibb. Dr. Cohen is on the speaker's bureau of Veloxis Pharmaceuticals and is an investigator for a grant received from Veloxis Pharmaceuticals. Dr. Muran, a planning committee member, is a consultant for Veloxis Pharmaceuticals. Dr. Sanchez, a planning committee member, is a consultant for Veloxis Pharmaceuticals. All of the other speakers, planning committee members, and reviewers who contributed to this activity have no relevant financial relationships with ineligible companies to disclose. All of the relevant financial relationships listed for these individuals have been mitigated.

### Learning Objectives:

**At the end of this knowledge-based activity, participating individuals should be able to:**

- Identify risk factors for hyperglycemia in post-transplant patients
- Describe treatment options for management of hyperglycemia in transplant recipients both inpatient and outpatient
- Discuss the role of the transplant pharmacist in managing post-transplant hyperglycemia

**Target Audience:** Pharmacists

**Type of Activity:** Knowledge

**Fee:** \$10 (or \$45 for all 5 courses). For ITPA 2022 participants who registered for the live program, please use the access code provided to you by email.

**Release Date:** November 11, 2022

**Expiration Date:** October 10, 2024

**Estimated time to complete activity:** 0.75 hours

**CE:** 0.75 contact hours (0.075 CEUs)

**Please visit** <https://pharmacyce.uic.edu/moodle/> to participate in this activity.

### Continuing Education Statement:



The University of Illinois at Chicago College of Pharmacy is accredited by the Accreditation Council for Pharmacy Education (ACPE) as a provider of continuing pharmacy education. The non-accredited cosponsor for this activity is Illinois Transplant Pharmacists Association. This activity has been assigned ACPE Universal Activity Number 0016-9999-22-062-H01-P, for 0.75 contact hours (0.075 CEUs). Reading the learning objectives and faculty disclosures; participating in the entire knowledge-based activity, active learning activity, post-test and activity evaluation; estimating duration of time spent on the activity; and submitting NABP eProfile ID and MMDD are prerequisites for receiving continuing pharmacy education credits. All ACPE credit awarded to participants must be uploaded to CPE Monitor™ within 30 days of the activity date, so pharmacists are required to provide their eProfile ID and date of birth (MMDD) at the time of the activity. Please contact [pharmce@uic.edu](mailto:pharmce@uic.edu) if you do not see activity information listed within 30 days. For more information and to set up your e-Profile visit: [www.MyCPEmonitor.net](http://www.MyCPEmonitor.net).

### How to Earn Credit:

Participants must complete the activity as described above in the Continuing Education Statement. To answer the questions, click on your selected choice for each answer then proceed to the next question. We recommend that you print a copy of your answers before you submit them to us. Once completed, click on

'Finish Attempt', then click on 'Submit All and Finish' at the bottom of the page. Your post-test will automatically be graded. If you successfully complete the post-test, a confirmation message will appear at the top of the page underneath your grade. You will have a chance to review the correct answers and answer rationale.

**Hardware/Software and Internet Requirements** can be found at <https://pharmacyce.uic.edu/moodle/>.

**Provider Contact Information:** For general information please call the Office of Continuing Education and Meeting Services toll-free at (866) PHARM-CE (866-742-7623) or send an e-mail to: [pharmce@uic.edu](mailto:pharmce@uic.edu).  
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