

Engineering a Cure: Updates in CAR-T and Gene Therapy



Bethany Thomas, PharmD
PGY-2 Clinical Pharmacy Fellow - Oncology
St. Jude Children's Research Hospital

Mentors: Caroline Flint, PharmD, BCPPS; Clinical Pharmacy Specialist; Jaclyn Hopp, PharmD, BCPPS; Clinical Pharmacy Specialist (St. Jude Children's Research Hospital)

WHEN: Thursday, October 22, 2026 from 1:00 pm –2:00 pm

WHERE: St. Jude Children's Research Hospital

Marlo Thomas Center GEC Meeting Room 2

and WebEx (link will be available at a later date)

Activity Type: Application (1 hour / 0.1 CEU)

Target Audience: Pharmacists

Learning Objectives (both audiences):

At the end of this session, attendees will be able to:

1. Identify characteristic dermatologic toxicities associated with selected chemotherapy and targeted therapy.
2. Differentiate antineoplastic therapy-associated dermatologic toxicities using morphology, distribution, time of onset, and therapy.
3. Apply evidence-based prevention and management strategies for selected antineoplastic therapy-associated dermatologic toxicities.



The St. Jude Children's Research Hospital Department of Pharmacy and Pharmaceutical Sciences is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education. All activities are offered at no cost to participants and without external financial support. The program number for this activity is **0181-0000-26-037-**

L01-P. There is no charge to program participants. Pharmacy continuing education credit will be available to all participants who attend and complete a post-program test & evaluation. Credits will be uploaded and viewable on-line at nabp.pharmacy within approximately two weeks following the date of the presentation.

For more information, please see the St. Jude Pharmacy Education program (pharmedu@stjude.org).

System requirements: [Webex](#) / [Teams](#) / [Google Chrome](#) / [Microsoft Edge](#)