2026 Affiliate Conference: Pharmacist Track

This program is offered by the Department of Pharmacy and Pharmaceutical Sciences

When: March 13th, 2026 (8:00 am – 4:00 pm)
Where: St. Jude Children's Research Hospital (Memphis, TN) – Marlo Thomas Center (MTC)
and via Webex (link provided by CME staff)

Activity Type: Knowledge
Target Audience: Pharmacists
Credit: 45 minutes (0.75 CEU) is available per session

Conference Objectives:
At the end of this session, attendees will be able to:
1. Recognize the benefits of collaboration in the care of pediatric hematology and oncology patients
2. Describe advances in supportive care therapy for patients with hematologic and oncologic conditions
3. Describe advanced in laboratory testing that may impact the treatment of hematologic and oncologic conditions

Sommer Brannan, MSN, APRN, FNP-C [1]	Linzie Roberts, PharmD [2]	Amanda Carlson, PharmD, BCPS [3]
8:00-8:45 am	8:50-9:35 am	10:30-11:15 am
Preservation of Reproductive Health in Pediatric Hematology/Oncology Populations	Immune Thrombocytopenia (ITP) in Pediatrics: A Pharmacist-Focused Approach	Vaccinating the High-Risk Pediatric Patient: Sickle Cell Disease and Post-Cellular Therapy
Activity Type: Knowledge UAN: 0181-0000-26-006-L01-P	Activity Type: Knowledge UAN: 0181-0000-26-013-L01-P	Activity Type: Knowledge UAN: 0181-0000-26-007-L01-P
Learning Objectives: 1. TBD 2. TBD 3. TBD	**Learning Objectives:** 1. TBD 2. TBD 3. TBD	**Learning Objectives:** 1. TBD 2. TBD 3. TBD

Caroline Flint, PharmD, BCPPS [4]	Shervin Izadian, PharmD, BCIDP [5]	Katherine Robinson, PharmD, MS,BCPS[4] Patricia 'PJ' Barker, PharmD, BCPPS [4]
11:15am-12:00 pm Vaccinating the High-Risk Pediatric Patient: Sickle Cell Disease and Post-Cellular Therapy Activity Type: Knowledge UAN: 0181-0000-26-008-L01-P **Learning Objectives:** 1. TBD 2. TBD 3. TBD	2:15-3:00 pm Evidence-Based Strategies for Prevention and Treatment of Chemotherapy Induced Nausea and Vomiting Activity Type: Knowledge UAN: 0181-0000-26-009-L01-P **Learning Objectives:** 1. Describe the pathophysiology of chemotherapy-induced nausea and vomiting 2. Classify chemotherapy regimens into emetogenic risk categories using current pediatric guidelines 3. Select optimal antiemetic regimens aligned with current pediatric guidelines for each emetogenic risk category	3:15-4:00 pm Pharmacogenomics Across the Continuum of Care Activity Type: Knowledge UAN: 0181-0000-26-010-L01-P **Learning Objectives:** 1. TBD 2. TBD 3. TBD

1 Nurse Practitioner: APP for Preservation of Reproductive Health; St. Jude Children's Research Hospital
2/3 Pharmacist, Affiliate Program – 2 Tulsa/ 3 Springfield; St. Jude Children's Research Hospital
4 Clinical Pharmacy Specialist; St. Jude Children's Research Hospital
5 Clinical Staff Pharmacist; St. Jude Children's Research Hospital

Disclosures:
There are no relevant financial relationships in the last 24 months to disclose for any person with control over the content of this presentation.

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 unless explicitly stated in program material. 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 online at nabp.pharmacy within approximately two weeks following the date of the presentation.

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

System requirements: Webex / Teams / Google Chrome / Microsoft Edge