COURSE HIGHLIGHTS
• Course gives treatment updates in hematology and oncology with a focus on the needs of PAs, ARNPs and hematology/oncology nurses
• Unique opportunity for discussion with world-renowned cancer specialists
• Since 1/3 of hospitalized patients have a hematologic/oncologic condition, this course benefits any healthcare professional wishing to optimize patient care and safety.

TARGET AUDIENCE
This course is designed for nursing students, medical students, chemotherapy nurses, nurses, nurse practitioners, PAs, advanced practice providers, residents, fellows, and primary care and family medicine providers.

LEARNING OBJECTIVES
Upon conclusion of this program, participants should be able to:
• Define the major indications for therapy for each cancer
• Describe the appropriate molecular basis for therapy of different cancers
• Demonstrate awareness of the common toxicities with these novel therapies
• Select the best approach to optimize management of these toxicities

COURSE DIRECTORS
Winston Tan, MD
Asher Chanan-Khan, MD
Nicole Gannon, PA-C
Kathy Whitson, MSN, RN

ONLINE REGISTRATION
CE.MAYO.EDU/APPNHEMONC2018

REGISTRATION FEES

<table>
<thead>
<tr>
<th></th>
<th>Early Bird Registration</th>
<th>Registration Fee</th>
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</thead>
<tbody>
<tr>
<td>Physicians/Scientists, Residents, Physician Assistants, Nurse Practitioners</td>
<td>$175 (on or before 3/15/18)</td>
<td>$225 (after 3/15/18)</td>
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<tr>
<td>Nurses</td>
<td>$105</td>
<td>$155</td>
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PROGRAM AT-A-GLANCE

* PHARMACOLOGY CONTENT Select presentations will contain pharmacology content as noted in the program. Identified presentations represent approximately 4.0 hours of pharmacology content.

8:00 am  Continental Breakfast, Registration, Exhibitors
8:45 am Welcome and Pre-Test  Winston Tan, MD

AM Session - Hematology – Moderator: Nicole A. Gannon, PA-C
9:00  CLL/Myeloma Diagnosis and Disease Monitoring*  Victoria Alegría, ARNP
9:30  Hematologic Malignancies: Optimizing Inpatient Care*  Kathy L. Whitson, MSN, RN
10:00 am  Break
10:15  BMT Indications and Complications  Vivek Roy, MD
10:45  Hematologic Drugs and Toxicities (Lymphoma, ALL, AML)*  Nicole A. Gannon, PA-C
11:15  Panel with Q&A
11:30  Lunch, Exhibitors, Poster Viewing

PM Session – Oncology - Moderator: Cheryl A. Cook, ARNP
12:30 pm  Breast Cancer: What’s New*  Alvaro Moreno Aspitia, MD
1:00  Toxicities of Oncologic Drugs*  Caren L. Hughes, PharmD, RPh
1:30  Outpatient Management of the Colorectal Patient*  Ashton Ritter, PA-C
2:00  What to Watch for as an APP in GI Malignancies*  Jessica M. McMillan, DNP, ARNP
2:30  Break
2:45  Immunotherapy of Melanoma and Toxicities*  Cheryl A. Cook, ARNP
3:15  Lung Cancer Update*  Yanyan Lou, MD, PhD
3:45  Wrap Up and Post-Test
4:00 pm  Adjourn

CREDIT
In support of improving patient care, Mayo Clinic College of Medicine and Science is accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC) to provide continuing education for the healthcare team.

AMA  Mayo Clinic College of Medicine and Science designates this live activity for a maximum of 6.0 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ANCC  Participants can earn up to 6.0 ANCC nursing contact hours commensurate with the extent of their participation in the activity.

Florida Board of Pharmacy
Mayo Clinic Jacksonville is an approved provider of continuing education by the Florida Board of Pharmacy. Attendance for this entire activity has been approved for 5.0 Continuing Education Units (CEU).

Other Health Care Professionals
A certificate of attendance will be provided to other health care professionals for requesting credits in accordance with state nursing boards, specialty societies, or other professional associations.

Select presentations will contain pharmacology content as noted in the program on the course website. Identified presentations represent approximately 4.0 hours of pharmacology content.