Stanford HEALTH CARE
STANFORD MEDICINE

Center for Education and Professional Development

Oncology Updates for APPs: Emerging Treatment and Innovative Care

The learner will gain knowledge in new strategies for cancer treatment including immunotherapy and targeted therapies, management of toxicities related to treatment (radiation and chemotherapy/immunotherapy) survivorship care, skin toxicity, new interventional approaches to care treatment, assessment and social toxicities in the cancer patient, ASCO updates, and mindfulness based stress reduction for providers. By the end of this course, learners will be able to apply their knowledge to their practice when managing short and long-term side effects of cancer and cancer treatments in patients they care for.

Program Objectives

- Understand new innovative options for cancer therapy
- Review common treatment related toxicities and strategies for management.
- Describe strategies for caring for patients at the end of life
- Describe innovative treatment strategies in radiation oncology and related toxicities
- And more…

Faculty & Coordinators from Stanford Health Care

April 16, 2020 (Thursday) 8:00am-4:00pm	April 17, 2020 (Friday) 8:00-3:30pm
Credits	Credits
ANCC: 6.5 contact hours [1]	ANCC: 6 contact hours [1]
CA BRN: 6.5 contact hours[2]	CA BRN: 6 contact hours[2]
AAPA Category 1 CME: TBD[3]	AAPA Category 1 CME: TBD[3]
Networking Reception to follow	

Location
301 Ravenswood
Menlo Park, CA

Fees
Regular $179/day
SHC/SCH Employee $149/day

Register Now

Click here to Register

Questions? DL-Oncologyupdates@stanfordhealthcare.org

1. Stanford Health Care Center for Education and Professional Development is accredited as a provider of nursing continuing professional development by the American Nurses Credentialing Center's Commission on Accreditation
*Neither SHC nor ANCC endorse any commercial products.
2. Provider approved by the California Board of Registered Nursing, Provider Number 12165
3. This program is not yet approved for CME credit. Conference organizers plan to request 6.5 and 6 AAPA Category 1 CME credits from the Physician Assistant Review Panel. Total number of approved credits yet to be determined.