



ONCOLOGY PHARMACY TECHNICIAN ASSOCIATION

dispensing positive outcomes

OPTA-Free CE

Revised-May 2022-tn

1. Immune Mechanisms in Cancer Therapy (recorded webinar)- Free
<https://pharmacyce.uconn.edu/selectPrograms.php>
2. Tumor Immunotherapy: Check Point Inhibitors (recorded webinar)-Free
<https://pharmacyce.uconn.edu/selectPrograms.php>
3. Tumor Immunotherapy: Chimeric Antigen Receptor (CAR-T) T Cell Therapy-Free
https://pharmacy.uconn.edu/continuing-pharmacy-education-old_trashed/yafi/#disease
4. Sickle Cell Disease: Dispelling Myths, Making Clinical Progress-Free
https://pharmacy.uconn.edu/continuing-pharmacy-education-old_trashed/yafi/#disease
5. PSA (Prostate Specific Advancements): Understanding Supportive Care, Updated Guidelines and Novel Medications-Free
https://pharmacy.uconn.edu/continuing-pharmacy-education-old_trashed/yafi/#disease
6. Cannabinol (CBD): A tale of Two Drugs-Free
https://pharmacy.uconn.edu/continuing-pharmacy-education-old_trashed/yafi/#disease
7. Cancer in Non-Smokers: Who, What, Why and How we Treat-Free
https://pharmacy.uconn.edu/continuing-pharmacy-education-old_trashed/yafi/#disease
8. Raising the Bar on Sterile Compounding Safety-Free
https://www.proce.com/activities/activity_detail?id=1381
9. Rational Opioid Use: Continuous Learning After the CDC Guidelines-Free
<https://pharmacy.uconn.edu/wp-content/uploads/sites/2740/2021/03/Final-CDC-Guideline-MAR2019-rev9FEB2021.pdf>

10. The Role and Impact of Pharmacy Technicians in Health System Specialty Pharmacy Services

https://www.proce.com/activities/activity_detail?id=1377