



Spring - Summer 2019

Oncology Lecture Series

The lectures will be held from 12:00 – 1:00 pm in the Cancer Center media rooms.

These presentations will be of interest to Nurses, Pharmacists, Radiology Technicians, and other interested health care providers. No pre-registration is necessary. You may register at the door.

Continuing Nursing Education (CNE) Credit

Providence Alaska Learning Institute, Providence Health & Services Alaska, is an Approved Provider of continuing education in nursing by the Montana Nurses Association, an accredited approver by the American Nurses Credentialing Center's Commission on Accreditation. Providence employees will be able to print their CNE certificates from their transcript in HealthStream.

Accreditation Council for Pharmacy Education (ACPE)

The Alaska Pharmacists Association (AKPhA) is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education (CPE). AkPhA will award 1.0 credit hour of pharmacy CPE to pharmacists and pharmacy technicians that complete each Knowledge Based Activity. Upon satisfactory completion of each lecture, AKPhA will report participant CPE to the CPE monitor within 60 days. AkPhA members and PAMC employees: No Charge, Non AkPhA members and non PAMC employees: \$20.00 per lecture.



Disclosures pertaining to requirements for successful completion of a continuing education (CNE and CPE) activity

In order to receive full contact-hour for this CNE/CPE activity, you must:

- Sign in the roster for the conference/course each day of this presentation,
- Remain until the scheduled end time; and
- Complete a Course Evaluation form for each day of the presentation and turn them in at the registration desk at the end of each day.

This continuing nursing education is being offered without the influence of bias. No conflicts of interest have been identified, no commercial support was received, the event was not sponsored, and no off-label products will be discussed.

Excellent Healthcare through Continuous Learning

Spring – Summer 2019 Oncology Lectures

Activity Title	Learning Objectives	Date	Presenter	Room
New Oncology Drug Approvals	<ol style="list-style-type: none"> List new oncology medications approved in the last year Understand the MOA and indications of selected new medications Discuss dosing and supportive care pearls of selected new medications 	Jan 8, 2019	Katelyn Kammers, PharmD	2281
Reproductive Malignancies	Identify the following characteristics of ovarian, cervical, endometrial, and prostate cancer: Epidemiology, Risk factors, Pathophysiology, Clinical manifestations, Staging, Treatment options.	Jan 22, 2019	Katelyn Kammers, PharmD	2281
Breast Cancer	Identify the following characteristics of breast cancer: Epidemiology, Etiology, Risk Factors and Genetics, Clinical Presentations, Screening, Staging, Treatment, Prognostic Factors, Prevention, Future treatments.	Jan 29, 2019 (5th Tuesday)	Kaite Kammers, PharmD, BCPS	2281
Leukemias, Acute and Chronic	Identify the following characteristics of acute and chronic leukemias: Epidemiology, Pathophysiology, Risk Factors, Clinical Manifestations, Classification, Treatment Options.	Feb 12, 2019	Kaite Kammers, PharmD, BCPS	2281
Pediatric Malignancies	Identify the following characteristics of Ewing's sarcoma, Wilm's tumor, rhabdomyosarcoma, and retinoblastoma: Epidemiology, Pathogenesis, Clinical manifestations, Staging, Treatment options, Prognosis	Feb 19, 2019 (date change from original 2/26)	Kaite Kammers, PharmD, BCPS	2281
Multiple Myeloma	Identify the following characteristics of Multiple Myeloma: Epidemiology, Risk Factors, Pathophysiology, Clinical manifestations, Staging, Treatment options.	March 12, 2019	Kaite Kammers, PharmD, BCPS	2281
Lymphomas	Identify the following characteristics of Lymphomas: Epidemiology, Risk Factors, Pathophysiology, Clinical manifestations, Staging, Treatment options.	March 26, 2019	Kaite Kammers, PharmD, BCPS	2281
Managing immunotherapy side effects	<ul style="list-style-type: none"> -State the basic mechanism of action in regards to checkpoint inhibitors, specifically CTLA-4 and PDL1/PD1 inhibitors -Identify common complications associated with checkpoint inhibitors -Describe the presentation, onset, and duration of immunotherapy related toxicities -Discuss monitoring and treatment options 	April 9, 2019	Jeremy Rosiecki, PA-C	2281
Malignant Melanoma	Identify the following characteristics of malignant melanoma: Epidemiology, Risk factors, Pathophysiology, Clinical manifestations, Staging, Treatment options	June 11, 2019	Kaite Kammers, PharmD, BCPS	2281
Colorectal Cancer	Identify the following characteristics of colorectal cancer (CC): Epidemiology, Risk Factors, Pathophysiology, Clinical manifestations, Staging, Treatment options.	June 25, 2019	Kaite Kammers, PharmD, BCPS	2281
Lung Cancer	Identify the following characteristics of both small cell and non-small cell lung cancer: Pathophysiology, Biology, Clinical manifestations, Diagnosis, Staging, Treatment options.	July 9, 2019	Kaite Kammers, PharmD, BCPS	2281