February 16, 2021

9:30 - 10:15 – Dr. Paul, Lymphoma

1. What is the best diagnostic test for lymphoma? What are the best tests for staging of lymphoma? Know the Ann Arbor staging for lymphoma.
2. What percent of lymphomas are T-cell derived?
3. Classify lymphoma types into indolent and aggressive. Name the most common type of each and the first line treatment for each.
4. Discuss the diagnostic findings in Hodgkin’s lymphoma, list the subtypes of Hodgkin’s lymphoma, and describe the treatment.

10:15 – 11:00 – Dr. Kundranda, colorectal cancer

1. List common presenting symptoms of colorectal cancer. How might symptoms differ based on tumor location?
2. Describe the staging of colorectal cancer and the prognosis of each stage (approximate 5-year disease free survival).
3. List the high-risk features of patients with stage II colon cancer that may benefit from adjuvant treatment.
4. Describe the recommended surveillance for both rectal and colon CA within the first 5 years following therapy.

11:30 – 12:15 – Dr. Erickson, Lung cancer

1. List several risk factors for lung cancer.
2. Describe the USPSTF screening guidelines for lung cancer, including eligibility criteria, screening modality and frequency.
3. Describe symptoms at presentation that are commonly seen in a patient with lung cancer.
4. What should be included in the initial evaluation of a patient whose presentation is suspicious for lung cancer? In what clinical situations do you order CXR vs. chest CT vs. PET/CT? What are the options for obtaining diagnostic tissue samples?
5. For early-stage patients with NSCLC who are surgical candidates, what measurements help predict their post-operative pulmonary reserve and suitability for resection?
6. Describe the imaging modalities recommended for staging of SCLC.