

Learning Objectives

After completing this activity, the participant should be better able to:

- Identify and select novel agents with therapeutic potential in cancer
- Select lung cancer patients for appropriate targeted therapy based on histology along with molecular markers
- Identify breast cancer patients for treatment with integration of novel cytotoxic agents
- Educate patients on the impact of combination therapy for colorectal cancer
- Identify advances in the treatment of esophagogastric, pancreatic and hepatocellular carcinoma
- Utilize recent clinical data on the use of novel regimens in the treatment of leukemia
- Prescribe novel treatment options for lymphoma
- Educate patients on standard therapy and novel agent combinations in the treatment of multiple myeloma
- Utilize appropriate new therapeutic options for prostate and renal cell carcinoma
- Evaluate the role of pharmacogenomics and their utility in individualized therapies
- Educate health care professionals on the importance of symptom management in the era of target therapies