

9th Annual Lung Cancer Symposium
Thursday-Friday, March 4-5, 2021
Live Virtual Meeting
Presented by Thomas Jefferson University

Course Objectives

At the conclusion of the program, the participants should be able to:

- Discuss new modalities of surgery which can lead to long-term cure and optimal results for patients with lung cancer.
- Examine the utilization of a multidisciplinary team in the treatment of lung cancer.
- Assess the evolving radiotherapy techniques in treatment of lung cancer.
- Review the newest targeted molecular therapies and immunotherapies for lung cancer.
- Describe state of the art of lung cancer prevention.
- Explain state of the art of lung cancer prevention.
- Evaluate the most appropriate diagnostic approach for lung nodules, lung masses, and metastatic lesions.
- Compare their individual and/or team practices to the information and discussions during the course.
- Identify specific strategies to implement as part of a continuing improvement process for their practices.
- Employ best practices shared during the conference in interactions with multi-disciplinary teams to improve patient care.
- Practice collaboration with MA, CRNP, and physicians around lung cancer screening best practices.
- Practice mutual respect, trust, integrity, high standards of ethics while valuing differences when working with members of other health professions in the common goal of providing high quality, patient-centered health care.
- Recognize individual roles and the roles of others in the healthcare team to interact as a dynamic collective unit in the delivering of health services to patients.
- Employ a communication strategy that merges observations, expertise, and decision-making of the healthcare team to optimize patients' care.
- Apply relationship-building values and the principles of collaboration in caring for lung cancer patients.