

## Hematology/Oncology Fellowship Training Program

### Thoracic

#### *EDUCATIONAL GOALS:*

1. Be able to stage lung cancer (non-small cell and small cell) using the 7<sup>th</sup> edition system
2. Be able to provide an overview of stage-directed management
3. Describe the epidemiology and risk factors for lung cancer and mesothelioma
4. Describe the basic biology of lung cancer, with an emphasis on recent discoveries regarding driver mutations and immunotherapy
5. Describe the basic treatment options for advanced NSCLC including targeted treatments for patients with driver mutations, more typical lung cancer etc. This includes the ability to describe the benefits, toxicities and duration of treatment
6. Describe multimodality approaches for stage III NSCLC disease, including regimens, toxicities and schedules
7. Describe the indications for adjuvant therapy of resected NSCLC
8. Describe the treatment options (first-line and beyond) for extensive stage small cell lung cancer (SCLC), including regimens, toxicities and schedules
9. Describe the treatment approach for limited stage SCLC, including regimens, toxicities and schedules
10. Describe the treatment approaches to mesothelioma
11. Timely documentation of clinic notes and accuracy
12. For all of the above, the fellow should be able to justify their recommendations by employing appropriate literature and demonstrate an understanding of clinical trial procedures and limitations

---

*Fellow Signature*

---

*Date*

*I have reviewed the educational goals for this rotation with the fellow.*

---

*Attending signature*

---

*Date*