Publications:


**Book Chapters:**


Abstracts and Posters:


19. Lee DY, Latif MJ, Ross RE, Fisch J, Jiminez C, Belsley SJ, Bhora FY. Are surgeons with more years in practice able to adapt to Pay-for-Performance (P4P)? Academic Surgical Congress 7th Annual Meeting, 2/15/12, Las Vegas, NV.


Scientific Presentations:

1. Razi, S, Bhora Y. Small molecule activation of procaspase-3 induces apoptosis in human lung adenocarcinoma: A tailored anti-cancer strategy. 5th Annual Academic Surgical Congress (AAS/SUS), February 5th, San Antonio, TX, 2010

2. Razi, S, Bhora F. Flaxseed protects against the inflammatory phase of lung ischemia reperfusion injury in a murine model. 5th Annual Academic Surgical Congress (AAS/SUS), February 5th, San Antonio, TX, 2010


5. Bhora, FY. Mediastinal Masses: Diagnosis and Treatment. Intercity Pulmonary Fellows Symposium, New York, NY, 2010

7. Bhora, FY. Thoracic Surgery for the Pulmonologist. Division of Pulmonary Medicine, Beth Israel Medical Center, New York, NY 2010


10. Razi, S, Bhora F. Direct activation of pro-caspase-3 inhibits human lung adenocarcinoma in vivo. Surgical Forum – American College of Surgeons (ACS), Washington DC, October 2010

11. Razi, S, Bhora F. Pre- and post-stent modeling of airflow dynamics in patients with malignant tracheal obstruction. Surgical Forum – American College of Surgeons (ACS), Washington DC, October 2010


22. Connery, CP. Limited Resection and Intraoperative Brachytherapy in High Risk Patients with Lung Cancer. 25th International Conference on Screening for Lung Cancer (IELCAP). Jerusalem, Israel October 2011

23. Razi, S., Bhora F Pay-for-Performance programs reduce hospital costs without compromising care in surgical patients. Surgical Forum – American College of Surgeons (ACS), San Francisco, CA, October 2011


27. Bhora, FY. From Maximally Invasive to Minimally Invasive Pulmonary Procedures and Operations. Department of Medicine Grand Rounds, St. Lukes-Roosevelt Hospital Center, 2012


29. Razi SS, Schwartz G, Lee DY, Belsley S, Connery CP, Bhora FY. Pre- and Post-stent Modeling of Airflow Dynamics Aids in Patient Selection for Stenting for Malignant Airway Obstruction. [Accepted for Poster Presentation], 17th World Congress for Bronchology ad Interventional Pulmonology, June 2012, Cleveland, OH.


