

April 2013- Internship, Acupuncture and Oriental Medicine
June 2015 South Baylo Clinic, Anaheim Branch
January 2016- Tobin Acupuncture & Holistic Medicine Clinic,
June 2016
July 2016- Rohani Acupuncture Center
Present

Research Experience

Sep 2007 – Use of movies and cinema in teaching medical ethics
Apr 2011 Mentor: Dr. Henri Colt .
Published as a book: *The picture of health: Medical Ethics and the Movies*, Oxford University Press 2010- 2011

May 2008 Objective Assessment of a One-Day Basic Bronchoscopy Course
Conducted in Four Urban Centers in India, , Abstract presented at ATS 2009 Conference, San Diego

Oct 2008 Using competency-based assessment to measure the efficacy of a structured pleuroscopy course, Abstract presented at ACCP- CHEST 2008 Conference, Philadelphia

Oct 2009 Development and Validation of a One-Day Structured Bronchoscopy Curriculum for First-Year Pulmonary and Critical Care Medicine Trainees in Southern California, Abstract presented at ACCP- CHEST 2009 Conference, San Diego

Publications

Peer-Reviewed Articles

Colt HG, Davoudi M, Murgu S, Zamanian Rohani N. Measuring learning gain during a one-day introductory bronchoscopy course. *Surgical endoscopy*. 2010 Jun; N/A(N/A): N/A. Cited in PubMed; PMID: 20585964.

Colt HG, Davoudi M, Quadrelli S, Zamanian Rohani N. Use of Competency-Based Metrics to Determine Effectiveness of a Postgraduate Thoracoscopy Course. *Respiration*. 2010 Aug; N/A(N/A): N/A. Cited in PubMed; PMID: 20714125.

Davoudi M, Murgu SD, Zamanian Rohani N, Colt HG. Development and Validation of a One-Day Structured Bronchoscopy Curriculum for First Year Pulmonary and Critical Care Medicine Trainees in Southern California. *Chest*. 2009 Oct; 136(N/A): 84S.

Davoudi M, Murgu SD, Zamanian Rohani N, Edell ES, Colt HG. Objective Assessment of a One-Day Basic Bronchoscopy Course Conducted in Four Urban Centers in India. *Am J Respir Crit Care Med*. 2009 May; 179(N/A): A5783.

Davoudi M, Wahidi MM, Zamanian Rohani N, Colt HG. Effectiveness of Low- and High-Fidelity Bronchoscopy Simulation for Training in Conventional Transbronchial Needle Aspiration and User Preferences. *Respiration*. 2010 Jul; N/A(N/A): N/A. Cited in PubMed;

PMID: 20616534.

Davoudi M, Zamanian Rohani N, Colt HG. Using Competency-based Assessment to Measure the Efficacy of a Structured Thoracoscopy/Pleuroscopy Course. *Chest*. 2008 Oct; 134(N/A): p13003.

Davoudi M, Zamanian Rohani N, Colt HG. The Hi-Low-Fidelity Comparative TBNA Training Study: Educational Effectiveness and User Preferences. *SSH*. 2010 Jan; N/A(N/A): N/A.

Book Chapter

May 2011 Chapter: "Artificial Insemination",
The picture of health: Medical Ethics and the Movies
Oxford University Press

Poster Presentations

Oct 2008 Competency-based Assessment to Measure the Efficacy of a Structured Thoracoscopy / Pleuroscopy Course. ACCP-CHEST 2008, Philadelphia

May 2009 Assessment of a One-Day Basic Bronchoscopy Course Conducted in Four Urban Centers in India. ATS 2009, San Diego

Nov 2009 Development and Validation of a One-day Structured Bronchoscopy Curriculum for First Year Pulmonary and Critical Care Medicine Trainees in Southern California. ACCP- CHEST 2009, San Diego

May 2010 The High-Low-Fidelity Comparative TBNA Training Study: Educational Effectiveness and User Preferences. ATS 2010, New Orleans

June 2010 The use of average normalized gain to measure the effectiveness of a one-day introductory bronchoscopy course. World Congress of Bronchology –WAB 2010, Budapest, Hungary.