Abstracts and Publications for Bhora & Connery

ABSTRACTS

SAGES 2010


ACADEMIC SURGICAL CONGRESS (AAS/SUS) 2010


MINIMALLY INVASIVE ROBOTIC ASSOCIATION 2010


CHEST 2009


AMERICAN THORACIC SOCIETY 2009


SAGES 2009


The Eighth International Symposium on Sympathetic Surgery (ISSS) and VATS 2009


ACADEMIC SURGICAL CONGRESS (AAS/SUS) 2009


2. Latif MJ, Li X, Christofidou-Solomidou M, Belsley SJ, Todd GJ, Connery CP, Bhora FY. Heme Oxygenase-1 and NADPH Quinone Oxidoreductase-1 Expression is Enhanced by Flaxseed in a Mouse Model of Lung Ischemia Reperfusion Injury.


MINIMALLY INVASIVE ROBOTIC ASSOCIATION 2009


**CHEST 2008**

1. Latif MJ, Uretsky S, Sherrid M, Aftihinos JN, Connery CP, Bhora FY. Pericardial Fluid Cytology has a Better Diagnostic Yield than Surgical Pathology in Patients with Suspected Malignant Pericardial Effusion.


**ACADEMY OF SURGICAL RESEARCH 2008, USA**


**AMERICAN COLLEGE OF SURGEONS – SURGICAL FORUM 2008**


**SECOND ANNUAL SLR HOUSE STAFF RESEARCH FAIR 2008**

SAGES 2008


MINIMALLY INVASIVE ROBOTIC ASSOCIATION 2008


ACADEMIC SURGICAL CONGRESS (AAS/SUS) 2008

1. Bhora FY, Sagalovich D, Latif MJ, Afthinos JN, Connery CP. Using APACHE® III-J to Predict Outcome in Patients Undergoing Pericardial Window for Malignant Pericardial Effusion

CHEST 2007

1. Chamogeorgakis TP, Anagnostopoulos C, Bhora FY, Toumpoulis IK, Nabong A, Kostopanagiotou G, Dosios T, Harrison L, Connery C. Does preoperative anemia affect outcome after lobectomy or pneumonectomy in early stage lung cancer patients who have not received neo-adjuvant treatment?

SAGES 2007


MINIMALLY INVASIVE ROBOTIC ASSOCIATION 2007


FASEB 2007

TÓRAX 2007


EUROPEAN ASSOCIATION OF CARDIOTHORACIC SURGERY 2006


FIRST HEALTHCARE IT CONFERENCE 2006

1. Bhora FY, Kronenthal C. An interoperable EMR system for China.

16TH WORLD CONGRESS WORLD SOCIETY OF CARDIOTHORACIC SURGEONS 2006


2. Bhora FY, Arguiri E, Carter J, Christofidou-Solomidou M. Dietary flaxseed supplementation protects against lung ischemia/reperfusion injury in mice.

PUBLICATIONS


