

## **2009 Publications**

**Casabianca, AB.** *Respiratory Monitoring: Physiological and Technical Considerations.* Anesthesia Progress, Vol. 56, Issue 1, (14-22), Spring, 2009

**Casabianca, AB.** *Cardiovascular Monitoring: Physiological and Technical Considerations.* Anesthesia Progress, Vol. 56, Issue 2, (53-60), Summer 2009

**Marco, AP.** *Pay for Performance – Hit or Myth?* Physician Executive 2009 Mar – Apr; 35 (2):34-9

**Papadimos, TJ.** *LPS driven Th2 cytokine production in macrophages is regulated by both MyD88 and TRAM.* J Biol Chem 2009; M109.005272

**Papadimos, TJ.** *Intensive-care patients with severe Novel Influenza A (H1N1) virus infection---* Michigan, June 2009. MMWR 2009;58 (Dispatch):1-4

**Papadimos, TJ.** *A presumptive case of adrenal insufficiency following a single dose of etomidate for induction of anesthesia in a cardiac surgery patient.* Internet Journal of Anesthesiology 2009;21:1

**Papadimos, TJ.** *Pulmonary bullet embolism: a safe treatment strategy of a potentially fatal injury.* Patient Safety in Surgery 2009;3:12

**Papadimos, TJ.** *Doctors as Nietzschean Supermen.* Medical Humanities, 2009;35:63-64

**Papadimos, TJ.** *Perniosos (chilblains) masquerading as CA-MRSA: a case report.* Cases Journal 2009;2:6500 (29 May 2009)

**Papadimos, TJ.** *An atypical protein kinase C (PKC $\zeta$ ) plays a critical role in LPS-activated NF- $\kappa$ B in human peripheral blood monocytes and macrophages.* Journal of Immunology, 2009;182:5810-5815

**Papadimos, TJ.** *Reflective thinking and medical students: some thoughtful distillations regarding John Dewey and Hannah Arendt.* Philosophy, Ethics, and Humanities in Medicine 2009;4:5

**Papadimos, TJ.** *Thoracic Paravertebral Block for treatment of Postembolization Syndrome.* Acute Pain 2009;11:39-42

**Papadimos, TJ.** *Successful use of inhaled nitric oxide to decrease intracranial pressure in a patient with severe traumatic brain injury complicated by acute respiratory distress syndrome: a role for an anti-inflammatory mechanism?* Scandinavian Journal of Trauma, Resuscitation, and Emergency Medicine 2009; 17:5 (February 15)

**Papadimos, TJ.** *Synergistic induction of inflammation by bacterial products LPS and fMLP: an important microbial pathogenic mechanism.* The Journal of Immunology, 2009; 182:2518-2524