## CURRICULUM VITAE - ANNA PANAGIOTOU, MD

### PERSONAL DATA

Date of Birth: 15-02-1986, Place of Birth: Athens- Greece,

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### **EDUCATION**

- MD: Sep 2003 Feb 2012, School of Medicine, University of Athens
- MSc: Nov 2014 up today, Master's student at Cardiopulmonary Resuscitation, School of Medicine, University of Athens.

# ABSTRACTS IN INTERNATIONAL CONGRESSES

- M Tsoumakidou, P Panagiotou, <u>A Panagiotou</u>, C Roussos, G Xanthou, S Zakynthinos. Pulmonary myeloid dendritic cell numbers, phenotype and response to lipopolysaccharide in patients with chronic obstructive pulmonary disease. 14th State-of-the-Art. Interdisciplinary Review Course on. Pulmonary Diseases, Critical Care, Emergency Medicine & Nursing Care, 2010
- 2. M Tsoumakidou, P Panagiotou, <u>A Panagiotou</u>, C Roussos, G Xanthou, S Zakynthinos. Pulmonary myeloid dendritic cell numbers, phenotype and response to lipopolysaccharide in patients with chronic obstructive pulmonary disease. European Respiratory Society Congress, 2010
- 3. M. Tsoumakidou, S. Tousa, E. Litsiou, N. Panagiotou, <u>A. Panagiotou</u>, M. Konstantinou, K. Potaris, C. Roussos, G. Xanthou and S. Zakynthinos. Pulmonary Dendritic Cells from Chronic Obstructive Pulmonary Disease Patients Suppress Lung Immune Responses Through Induction of Regulatory T cells. 15th State-of-the-Art. Interdisciplinary Review Course on. Pulmonary Diseases, Critical Care, Emergency Medicine & Nursing Care, 2011
- M Tsoumakidou, E Litsiou, S Tousa, P Panagiotou, <u>A Panagiotou</u>, M Konstantinou, K Potaris, C Roussos, G Xanthou, S Zakynthinos. Pulmonary myeloid dendritic from chronic obstructive pulmonary disease patients suppress lung immune responses through induction of regulatory T cells. European Respiratory Society Congress, 2011
- M Tsoumakidou, S Tsousa, M Semitekolou, P Panagiotou, <u>A Panagiotou</u>, E Litsiou, I Morianos, M Konstantinou, K Potaris, S Zakynthinos, G Xanthou. Lung dendritic cells from chronic obstructive pulmonary disease patients induce type 1 T regulatory cells. European Respiratory Society Congress, 2012
- 6. <u>A Panagiotou</u>, A Louka, C Romana. In Hospital Cardiopulmonary resuscitation. Case report of a cardiac arrest at patient with ventricular tachycardia that fell in PEA. Cardiopulmonary Resuscitation Congress, Athens 2014
- 7. A Louka, <u>A Panagiotou</u>, I Skondra, C Romana. General anesthesia given to patient with FSHMD. Panhellenic congress of anesthesiology, 2015
- 8. E Dramitinou, E Athanasiadi, D Mantoudis, M Panoutsopoulou, S Sarhosi, <u>A Panagiotou</u>, A Louka, A Papadogoulas, C Romana. Volume-controlled versus pressure-controlled

ventilation-volume guaranteed mode during one-lung ventilation. Panhellenic congress of anesthesiology, 2015

 V Karavana, G Kazamias, <u>A Panagiotou</u>, A Louka, D Kerdidani, K Antonogiannaki, V Filaditaki, C Roussos, D Rontogianni, S Zakynthinos, F Diamantea, M Tsoumakidou. Immunoglobulin-like transcripts 3 (ILT3) expression in human lung adenocarcinoma as a novel regulator of intratumoral lymphoid follicle formation. European Respiratory Society Congress, 2015

# **PUBLICATIONS**

Tsoumakidou M, Tousa S, Semitekolou M, Panagiotou P, <u>Panagiotou A</u>, Morianos I, Litsiou E, Trochoutsou AI, Konstantinou M, Potaris K, Footitt J, Mallia P, Zakynthinos S, Johnston SL, Xanthou G. (2014) Tolerogenic signaling by pulmonary CD1c+ dendritic cells induces regulatory T cells in patients with chronic obstructive pulmonary disease by IL-27/IL-10/inducible costimulator ligand. *J Allergy Clin Immunol Vol 134* 

### **AWARDS**

- Best Poster in COPD award at the European Respiratory Society Congress, 2011 for: M
  Tsoumakidou, E Litsiou, S Tousa, N Panagiotou, <u>A Panagiotou</u>, M Konstantinou, K Potaris,
  C Roussos, G Xanthou, S Zakynthinos. Pulmonary myeloid dendritic from chronic
  obstructive pulmonary disease patients suppress lung immune responses through induction of
  regulatory T cells.
- 2. Clinical research award from Hellenic Thoracic Society, 2013. The roles of caconical and non-canonical Wingless-type (Wnt) signalling pathways in non-small cell lung cancer escape from immunosurveillance mechanisms.

#### CLINICAL EXPERIENCE

Aug 2012 – March 2013: Primary Healthcare Practitioner, Hellenic National Health System, Pylos District Medical Center, Messinia, Greece.

Mar 2013 – Sep 2013: Resident of surgical pathology at 'Alexandra' University Hospital, Athens, Greece.

Nov 2013 – up today: Resident of anaesthesiology at 'Evangelismos' University Hospital, Athens, Greece.

# **ORGANIZATIONS**

Hellenic Society of Anaesthesiology: member

Athens Medical Association: member