


CURRICULUM VITAE, updated August 2014

Personal Information	
Name/Surname	Katerina Haidopoulou
Sex	Female
Date of Birth	09.06.1965
Nationality	Greek
Marital Status	Married, one son
Address	4 th Department of Pediatrics, School of Medicine, Faculty of Health Sciences, Aristotle University of Thessaloniki, Thessaloniki, Greece Papageorgiou General Hospital, Ring Road Nea Efkarpia, 56403 Thessaloniki, Greece
Telephone	+302310991595
e mail	haidoka@med.auth.gr
Present Position	Assistant Professor in Pediatrics-Pediatric Pulmonology, 4 th Department of Pediatrics, School of Medicine, Faculty of Health Sciences, Aristotle University of Thessaloniki, Thessaloniki, Greece
Degrees & Board Certifications	1989 Degree in Medicine, School of Medicine, Aristotle University of Thessaloniki, Greece 1989 License to Practice Medicine 1998 Degree in Pediatrics 2003 Doctorate in Medical Sciences, School of Medicine, Aristotle University of Thessaloniki, Greece 2007 Teaching Certificate of Education “Educating the Teacher”, School of Medicine, Aristotle University of Thessaloniki 2013 European Diploma in Paediatric Respiratory Medicine Hermes Examination in Paediatric Respiratory Medicine, European Respiratory Society.
Languages	
Mother tongue	Greek
Other Languages	English (fluent), German (basics), French (basics)

Professional development

- 1991-1992: Resident, Pediatric Department, Regional Hospital of Katerini.
- 1992-1994: Instructor in Pediatrics and First Aids, 3rd Professional High School of Stavroupolis, Thessaloniki
- 1995-1998: Resident, 4th Pediatric Department, AHEPA University Hospital, Thessaloniki
- 1998-2003: Research Fellow, 4th Pediatric Department, AHEPA University Hospital, Thessaloniki
- 2003-2004: Honorary Lecturer in Pediatric Pulmonology, Faculty of Medicine, Aristotle University of Thessaloniki
- 2006-2010: Lecturer in Pediatrics & Pediatric Pulmonology, Faculty of Medicine, Aristotle University of Thessaloniki
- 2010-today: Assistant Professor in Pediatrics & Pediatric Pulmonology, School of Medicine, Faculty of Health Sciences, Aristotle University of Thessaloniki

Postgraduate Training

- 1998-2003: Pediatric Pulmonology, Respiratory Unit, 4th Pediatric Department, AHEPA University Hospital, Thessaloniki
- 2003-2004: Pulmonology, 1st Department of Pulmonology, School of Medicine, Papanikolaou Hospital, Thessaloniki
- 1-3.2006 Respiratory Unit, Grate Ormond Street Hospital for Sick Children, London
- 4-10.2009 Clinical Research Fellow, Portex Unit: Respiratory Medicine and Physiology, University College London, Institute of Child Health, Grate Ormond Street Hospital for Sick Children, London.

Academic Career

- 2003-2004: Honorary Lecturer in Pediatric Pulmonology, Faculty of Medicine, Aristotle University of Thessaloniki
- 2006-2010: Lecturer in Pediatrics & Pediatric Pulmonology, Faculty of Medicine, Aristotle University of Thessaloniki
- 2010-today: Assistant Professor in Pediatrics & Pediatric Pulmonology, School of Medicine, Faculty of Health Sciences, Aristotle University of Thessaloniki

<i>Membership in Committees</i>	Hellenic Society for Pediatric Pulmonology (Vice President, 2011-today)
<i>Membership in Professional and Scientific Organizations</i>	Medical Association of Thessaloniki Paediatric Society of Northern Greece Hellenic Pediatric Society Hellenic Society for Pediatric Pulmonology Hellenic Society of Respiratory and Occupational Health Diseases Hellenic Immunology Society Hellenic College of Pediatrics European Respiratory Society General Medical Council, UK
<i>Editorial Board</i>	Journal of Paediatric Society of Northern Greece
<i>Reviewer</i>	Journal of Paediatric Society of Northern Greece Archives of Medical Science Acta Paediatrica International Journal of Immunopathology and Pharmacology Journal of Biological Regulators and Homeostatic Agents Pediatrics & Therapeutics: Current Research
<i>Academic Honors and Awards</i>	Food and Nutrition Award (3rd) of the Hellenic Pediatric Society in the 35th Panhellenic Pediatric Conference, Crete 1997 (work: Diet and osteoporosis in cystic fibrosis)
<i>Teaching</i>	Graduate Courses (2003-today) School of Medicine, Faculty of Health Sciences, Aristotle University of Thessaloniki Signs and symptoms of respiratory diseases Upper and Lower Respiratory Infections Lung Tuberculosis Acute bronchiolitis Asthma Cystic Fibrosis Respiratory Emergencies in children Postgraduate Courses (2006-today) School of Medicine, Faculty of Health Sciences, Aristotle University of Thessaloniki Core Course: Particular Structures and Functions in Childhood. Topic: “Lung growth and development in health and disease”. Elective Course: Lung Development: From embryo to adult. Moderator (2011-13) and Teacher (2008-13). Subjects: Epidemiology of respiratory diseases, Acute and chronic

respiratory disorders, Assessment of lung function in the developing lung, Functions of Surfactant.

Participation in the Programm ‘Pilot virtual patient application in Greek medical education, 2011-12.

School of Medicine, Faculty of Health Sciences,

Aristotle University of Thessaloniki

Created the virtual patient entitled “A child with noisy breathing”.

37 Invited Lectures in Greek audiences

Pediatric Residents and General Practitioners teaching (2002-today)

Clinical and Research Fellows training (2006-today)

Pediatricians Training in Pediatric Pulmonology, (2006-today)

Nurses Teaching, (2006-today)

Hermes Diplomate Mentor (Mentorship activity in the HERMES European Examination in Paediatric Respiratory Medicine) (2014)

*Supervisor of
Theses
&
Master Degree
Diplomas*

Thesis: “*Association of RANTES polymorphism -403G/A and -28C/G with atopy in children*”, Thessaloniki 2008, by Paul Tsakiridis

Thesis: “*The role of TLR4 and CD14 polymorphisms in acute bronchiolitis*”, Thessaloniki 2009, by Myrofora Goutaki.

Thesis: “*Association of polymorphisms-28C / G and-403G / A gene chemokine RANTES with community-acquired pneumonia in children*”, Thessaloniki 2010, by Theonymfi Doudouliaki

*Supervisor &
Co-supervisor of
Dissertations for
PhD*

Supervisor

Dissertation: “*Association of insulin resistance with lung function and bronchial hyperreactivity in obese prepubertal children with asthma*”, by Nikolaos Karampatakis, in progress

Co-Supervisor

Dissertation: “*Exploring the relationship of maternal smoking with polymorphisms of genes of the transporter of glutathione GSTP1 and tumor necrosis factor TNF-a in children with asthma / wheezing*”, by Maria Avgeri, in progress.

Dissertation: “*Lung Clearance Index (LCI) contribution in assessment and monitoring of children with chronic lung diseases*”, by Vasiliki Avramidou, in progress

Dissertation: “*Detection of sleep disorders in children with idiopathic epilepsy with polysomnography*”, by Maria Gogou, in progress

Dissertation: “*Cardiopulmonary response to exercise in long-term*

	<i>survivors of hematological malignancies»</i> by Eleni Mpalakou, in progress
<i>Organizational Work</i>	<p>Organization of the Pediatric Respiratory Unit at Papageorgiou Hospital, 4th Department of Pediatrics, School of Medicine, Faculty of Health Sciences Aristotle University of Thessaloniki</p> <p>Elected member of the General Assembly of the Medical School (2007-8)</p> <p>Member of the Academic Internal Review Committees of the Medical School of Aristotle University of Thessaloniki</p> <ul style="list-style-type: none"> Determination of disciplines for faculty members 2007-8 Reformation of the pregraduate curriculum 2011-13 Dissertations for PhD 2011-today
<i>Publications and Book Chapters</i>	<p>17 Publications in peer reviewed Medical Journals indexed in Pubmed (12) and Scopus (17) databases. http://www.scopus.com/authid/detail.url?authorId=12772013900</p> <p>4 Publications in Greek peer reviewed Greek Medical Journals (in English language)</p> <p>29 abstracts in English Medical Journals</p> <p>22 publications and 17 abstracts in Greek peer reviewed Journals</p> <p>42 chapters in 7 Greek Medical books</p> <p>17 full chapters in Proceedings of Conferences (Greek)</p>
<i>PhD Dissertational Thesis</i>	<p>Investigation and correlation of plasma levels of omega-3 and omega-6 fatty acids and cytokines in children with bronchial asthma. School of Medicine, Aristotle University of Thessaloniki, Greece, 2003</p>