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BIOGRAPHICAL SKETCH

| NAME | POSITION TITLE |
|---|---|
| Apostolos Psychogios, M.D., F.A.C.M.G. American Board Certified Medical & Clinical Geneticist Fellow American College Medical Genetics Member European Society Human Genetics Senior Attending Consultant in Genetics Mayo Clinic | Private Genetics Athens, Greece American Genetics Center Ltd. Medical Genetics Services, Nicosia, Cyprus Co-Founder and Director |

EDUCATION/TRAINING

| INSTITUTION AND LOCATION | DEGREE | YEAR | FIELD OF STUDY |
|---|------------|------|-----------------------------|
| Medical School Graduation, Univ. Athens, Greece | MD | 1989 | Medicine |
| University of Athens, Greece | Residency | 1995 | Internal Medicine |
| University of Athens, Greece | Fellowship | 1998 | Adult Cardiology |
| USA ECFMG Certification | ECFMG | 2002 | Medicine |
| Northeastern Ohio College of Medicine, WRCS, USA | Internship | 2003 | Internal Medicine |
| Columbia University Medical Center, New York, USA | Residency | 2005 | Medical/Clinical Genetics |
| Harvard Medical School, Boston, USA | Fellowship | 2006 | Clinical Molecular Genetics |

I. PROFESSIONAL POSITIONS & POSTGRADUATE TRAINING

| | |
|--|-----------|
| Medical School University of Athens, Greece | 1982 |
| Teaching Assistant, Department of Histology, University of Athens (Prof. A. Contopoulos) | 1985-1986 |
| Research Assistant, University of Lund, Malmo, Sweden (Prof. Ake Lernmark) | 1988-1989 |
| University of Athens Medical School Graduation (M.D.) | 1989 |
| National Greek Armed Forces, Marine Corps, Medical Officer | 1989-1990 |
| Research Associate, Greek Armed Forces (Prof. K. Tegos) | 1990-1991 |
| Internal Medicine Internship (PGY1), St. Savas Hospital, Athens, Greece | 1991-1992 |
| Rural General Medicine National Service, Karpenissi, Eurytania Prefecture, Greece | 1992-1993 |
| General Medicine Private Practice, Athens, Greece (waiting time to start Fellowship) | 1993-1994 |
| Internal Medicine Residency (PGY2), Laiko Hospital, Athens, Greece | 1994-1995 |
| Cardiology Fellowship (PGY3, PGY4, PGY5), Athens Medical School Hospitals | 1995-1998 |
| Cardiology Resident Registrar, HCI Ltd., Glasgow, Scotland, United Kingdom | 1998-2000 |
| Cardiology Private Practice, Athens, Greece | 2000-2001 |
| USA USMLE Certification | 2001-2002 |
| Internal Medicine Internship (PGY1), Northeastern Ohio College of Medicine, WRCS | 2002-2003 |
| ABMG Credentialing Committee, Internal Medicine recognition of one year of training (PGY2) | 2003 |
| Medical & Clinical Genetics Residency (PGY3, PGY4), Columbia University Medical Center | 2003-2005 |
| Clinical Molecular Genetics Fellowship (PGY5), Harvard Medical School | 2005-2006 |

II. PREVIOUS EMPLOYMENT

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|---|-----------|
| Director Clinical Geneticist, C & E Anderson Cancer Institute, Savannah, GA | 2006-2008 |
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| Mayo Clinic Rochester, MN, Senior Attending Consultant Medical Genetics | 2008-1/26/2009 |
| Clinical Genetics Private Practice, Athens, Greece | 2/2009- |
| American Genetics Center Ltd., Nicosia, Cyprus | 5/2010- |

III. ACADEMIC POSITIONS

| | |
|---|-----------|
| Clinical Associate Professor of Internal Medicine and Pediatrics, Mercer University Medical School, Savannah, GA | 2007-2008 |
| Instructor in Medical Genetics, Mayo College School of Medicine | 2008-2009 |

IV. MEDICAL LICENSURES

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|--------------------------------------|-----------|
| State of Georgia, MD# 058557-Active | 2006-2012 |
| Prefecture of Eastern Attica, Greece | 1989- |
| Cyprus Medical Council | 2010- |
| UK General Medical Council | 1998-2000 |
| State of Ohio (training) | 2002-2004 |
| State of New-York (training) | 2003-2005 |
| State of Minnesota (for renewal) | 2008-2009 |

V. BOARD CERTIFICATION

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| Diplomate of American Board of Medical Genetics and Clinical Genetics | 2005 |
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VI. BOARD ELIGIBILITIES

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| American Board of Medical Genetics - Clinical Molecular Genetics, Harvard Medical School | 2006 |
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VII. OTHER POSTGRADUATE TRAINING

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|---|-----------|
| Graduate Courses in Economics, Wright State University, Dayton, Ohio | 2001-2002 |
| Annual Genomics and Genetic Epidemiology, General Principles and Application to Disease Studies, Harvard Medical School, Boston | 2004 |
| Short Course on Genetic Approaches to Complex Heart Lung and Blood Diseases, Jackson Laboratory, Bar Harbor, Maine | 2004 |
| Short Course on Gene Microarray Development and Analysis, Approaches to Heart, Lung, Blood and Sleep Disorders, Jackson Laboratory, Bar Harbor, Maine | 2004 |
| Oncology IRB Regular Member, Jackson Laboratory, Bar Harbor, Maine | 2006-2008 |
| Regular IRB member C&E Anderson Cancer Institute, Savannah, GA | 2007-2008 |

VIII. PROFESSIONAL MEMBERSHIPS & FELLOWSHIPS

American College of Medical Genetics - Fellow (F.A.C.M.G.)
 American Society of Clinical Oncology (A.S.C.O.)
 American Society of Human Genetics (A.S.H.G.)
 American Medical Association (A.M.A.)
 General Medical Council (Inactive status) (U.K.)
 Greek Medical Association, Athens (I.S.A.)
 European Society Human Genetics (E.S.H.G.)
 Cyprus Medical Association (Nicosia)

IX. PUBLICATIONS

Konstantopoulos K., Androulaki A., Aessopos A., Patsouris E., Dosios Th., **Psychogios A.**, Loukopoulos D.
 Pure red cell aplasia associated with true thymic hyperplasia. Hum Pathol 1995; 26:1160-1162
 Karpanou EA., Vyssoulis GP., **Psychogios A.**, Malakou C., Kyrozi EA., Cokkinos DV, Toutouzas PK.
 Regression of left ventricular hypertrophy results in improvement of QT dispersion in patients with
 hypertension. Am Heart J (1998); 136: 765-8

Vassilikos VP., Karagounis LA., **Psychogios A.**, Maounis T., Iakovou J., Manolis AS., Cokkinos DV. Correction for Heart Rate Is Not Necessary for QT Dispersion in Individuals without Structural Heart Disease and Patients with Ventricular Tachycardia. *Ann Noninvasive Electrocardiol* 2002; 7: 47-5

Maureen MR., **Psychogios A.**, Lindor NM. Hereditary Disorders with Clinical Overlap with Marfan Syndrome: A Practical Guide for a New Era. *Genet Med*. 2010 May 14. Published Ahead-of-Print

Adrienne R Racek, Kari G. Rabe, Myra J Wick, **Apostolos Psychogios**, Noralane M Lindor. Primary appendiceal mucinous adenocarcinoma in two first-degree relatives: case report and review. Submitted for Publication

Psychogios, A. novel Anderson-Fabry disease mutation in a Greek female patient presented with early-onset dystonia: An unknown Anderson-Fabry cerebrovascular phenotype?

X.INTERNATIONAL PRESENTATIONS

XIXth Congress of the European Society of Cardiology "Regression of left ventricular hypertrophy results in improvement of QT dispersion in patients with hypertension", Stockholm, 1997

1st International Cyprus Medical Genetics Meeting-oral presentation-October 2008 and American Society Human Genetics, November 2008. "A novel *CYBB* mutation causing X-linked chronic granulomatous disease in a family with primary biliary cirrhosis and granulomatous colitis " **A. Psychogios**¹, A. Maddalena², D. Pardi³, NM. Lindor¹, KD. Lindor³, KN. Lazaridis³. 1) Medical Genetics, Mayo Clinic, Rochester, MN, USA; 2) GeneDx, USA; 3) Gastroenterology and Hepatology, Mayo Clinic, Rochester, MN, USA

International Conference "From Adolescence to Adulthood-Normality and Psychopathology"
9-12 September 2010, Larnaca, Cyprus
Psychiatric genetics and genomics integration in every day clinical practice, **A.Psychogios**

60th American Society Human Genetics, November 2-6, 2010. A novel Anderson-Fabry disease mutation in a Greek female patient presented with early-onset dystonia: An unknown Anderson-Fabry cerebrovascular phenotype? **A. Psychogios**, American Genetics Center, Nicosia, Cyprus.

XI. CLINICAL AND RESEARCH INTERESTS

Common disorders
Familial cancer
Complex cancers
Adult Cardiovascular disease
Connective tissue disease
Skin & hair disorders
Eye disorders
Ear disorders
Mental retardation
Autism
Newborn screening
Premature menopause
Psychiatric genetics
Pharmacogenomics
Personalized medicine
Regenerative medicine and genomics applications
Exome & whole genome analysis
Stem cell applications and genomics
Epigenomics, Nutrigenomics, Toxicogenomics
Tissue and DNA Biobanking