

# CURRICULUM VITAE

**Petros Giannikopoulos, M.D.**

Current position: Clinical Fellow, Molecular Genetic Pathology  
Brigham and Women's Hospital / Harvard Medical School  
Department of Pathology

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Background: Date of Birth: 09/18/1979  
Place of Birth: Chicago, IL, United States  
Foreign languages: Greek

## EDUCATION

6/2006 Harvard Medical School, Boston, MA  
Doctor of Medicine (MD), Francis Weld Peabody Society

6/2001 University of California, Los Angeles, Los Angeles, CA  
Bachelor of Science (BS), Biochemistry

6/1997 Downey High School, Downey, CA  
Valedictorian

## CLINICAL TRAINING

7/2010 - 6/2011 Brigham and Women's Hospital, Boston, MA  
Department of Pathology, Molecular Genetic Pathology Fellowship

7/2009 - 6/2010 Baylor College of Medicine/Texas Children's Hospital, Houston, TX  
Department of Pathology, Pediatric Pathology Fellowship

7/2006 - 6/2009 University of California, San Francisco, San Francisco, CA  
Department of Pathology, Anatomic Pathology Residency

7/2006 - 6/2007 University of California, San Francisco, San Francisco, CA  
Department of Pediatrics, Internship

## LICENSURE

3/2008 California Board of Medical Examiners  
Physician and Surgeon (A103133)

## PROFESSIONAL ORGANIZATIONS

7/2009 Society for Pediatric Pathology; Research Committee (9/2009 - 6/2010)  
9/2006 Harvard Medical School Alumni Association  
9/2002 Massachusetts Medical Society  
7/2001 UCLA Alumni Association

## RESEARCH EXPERIENCE

7/2003 - 5/2006 Harvard School of Public Health, HHMI, Boston, MA  
Hepatic and intestinal role of CREBH. Laurie H. Glimcher, MD.

7/2002 - 9/2002 Harvard Medical School, Department of Cell Biology, Boston, MA  
Role of ER stress in carcinogenesis. Daniel C. Tosteson, MD.

10/2001 - 6/2002 Harvard Medical School, Children's Hospital Boston, Boston, MA  
Variations of the cardiovascular system. Marios Loukas, MD, PhD.

11/1998 - 6/2001 UCLA, Department of Chemistry and Biochemistry, Los Angeles, CA  
Recognition of cisplatin-modified DNA by NHP6A. Juli F. Feigon, PhD.

### FELLOWSHIPS / ACADEMIC HONORS

2004 - 2006 HHMI Continuing Support for Completion of Medical Studies  
2003 - 2004 HHMI Medical Student Research Training Fellowship  
2003 New England Hellenic Medical and Dental Society Scholarship  
2000 UCLA Arthur Furst Award for Most Outstanding Research  
1999 - 2001 HHMI Undergraduate Research Fellowship  
2000 UCLA Department of Chemistry Departmental Scholar  
2000 Dean's Prize for Undergraduate Research, UCLA Science Poster Day  
1999 UCLA Department of Chemistry Summer Research Fellowship  
1997 - 2001 UCLA Regents Scholarship; highest scholarship awarded by UC Regents  
1997 - 2001 UCLA Alumni Association Gold Shield Scholarship  
1997 Robert C. Byrd Honors Scholarship  
1997 Bank of America Achievement Award, Science and Technology  
1997 Bausch & Lomb Honorary Science Award and Scholarship

### SELECTED PUBLICATIONS

Chen S, Ursell PC, Adatia I, Hislop AA, Giannikopoulos P, Hornberger LK. Prenatal diagnosis of primary pulmonary hypoplasia in fraternal twins, *Ultrasound Obstet Gynecol* (2010) 35, pp. 113-6.

Loukas M, Dąbrowski M, Kantoch M, Ruzyllo W, Waltenberger J, Giannikopoulos P. A case report of Noonan's Syndrome with pulmonary valvular stenosis and coronary aneurysms, *Medical Science Monitor* (2004) 10, CS80-3.

Loukas M, Giannikopoulos P, Fudalej M, Dimopoulos C, Wagner T. A retroesophageal right subclavian artery originating from the left aortic arch - a case report and review of the literature, *Folia Morphol* (2004) 63, pp. 141-5.

Wong B, Masse JE, Yen YM, Giannikopoulos P, Feigon J, Johnson RC. Binding to cisplatin-modified DNA by the *Saccharomyces cerevisiae* HMGB protein Nhp6A, *Biochemistry* (2002) 41, pp. 5404-14.

### ACTIVITIES

2006 - 2009 University of California, San Francisco Intramural Basketball  
2001 - 2006 Harvard Medical School Intramural Basketball  
2001 - 2006 Harvard University Hellenic Society  
1997 - 2001 UCLA Intramural Sports Programs, Basketball, soccer.  
1997 - 2001 Hellenic-American Students Organization of UCLA