

CURRICULUM VITAE

Biographical Sketch

Name: Panos Vasiloudes, MD, PhD, FAAD, FAAP, FASMS
AAD Med Ed # 000-00-06-8179

Place of Birth: Nicosia, Cyprus

Position: Board Certified Dermatologist
Board Certified Pediatrician
Medical Director & Physician
Academic Alliance in Dermatology
5210 Webb Rd. Tampa, FL 33615
Tel. 813-882-9986
Fax. 813-882-9849

Position: President & CEO
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Citizenship: United States Citizen,
European Union Citizen, Cyprus

Languages: English, German, Greek, French

Education: 1980-1998 (see below)

Medical School: Philipps-University, Marburg, Germany, 1980-87,
Graduation: October 1987.

Dissertation: Rockefeller University, New York, NY, Molecular Biology (G.A. Scheele, MD), and Philipps-University, Marburg, Germany, 1987-89, Cell Biology (Prof. Dr. H. F. Kern), Presentation: May 1989

Internship: Albert-Ludwigs-Universität, Freiburg, Germany, 1989-90, Pediatrics
(Prof. Dr. M. Brandis)

Internship: Hahnemann-University Hospital, Philadelphia, PA
1990-1991, Pediatrics (Emanuel Lebenthal, MD)

Residency: Hahnemann-University Hospital, Philadelphia, PA
1991-1993, Pediatrics (Emanuel Lebenthal, MD)

Fellowship: Albert-Ludwigs University, Freiburg, Germany
1993-95, Pediatrics (Prof. Dr. M. Brandis)

Residency: University of Colorado Health Sciences Center, Denver, CO
1995-1998, Dermatology (W. L. Weston, MD)

CME-Award: CME Award through 2002, issued 2000, over 150 CME hours
CME Award through 2005, issued 2002, over 150 CME hours

American Board of Dermatology Recertification: Successfully taken June 2006

Academic Positions:

1998-99: Clinical Assistant Professor of Dermatology, UCHSC, Denver, CO
Associate Dermatologist, ADSCLC, Aurora, CO

Since 2003: Affiliate Clinical Assistant Professor of Pediatrics, Department of
Pediatrics, USF, Tampa, FL

April 1, 2007: Affiliate Clinical Assistant Professor of Dermatology, Department
of Dermatology, USF, Tampa, FL

Board Certification:

ECFMG: #408-692-2, 1988
American Board of Pediatrics, 1993
German Board of Pediatrics, 1995
American Board of Dermatology, 1998
American Board of Dermatology, Recertification, 2006

Honors/Research Grants:

1980-83: National Scholarship, Ministry of Education, Nicosia, Cyprus.
1981-83: Student Instructor in Histology/Neuroanatomy, Philipps-University
1983-86: National Scholarship, Friedrich-Naumann Foundation, Berlin
1986-87: Merit-Scholarship, Faculty of Medicine, Philipps-University

1986-87: Research Grant, German National Research Society, Bonn, Germany
1987-89: Research Award, Boehringer Ingelheim Fonds, Stuttgart, Germany

Hospital Affiliations:

All Children's Hospital, Saint Petersburg, FL
Helen Ellis Memorial Hospital, Tarpon Springs, FL
Morton Plant Mease North Bay Hospital, New Port Richey, FL
Saint Joseph's Hospital, Tampa, FL
Children's Hospital of Tampa at Saint Joseph's Hospital
Town & Country Hospital, Tampa, FL

Licensure:

Pennsylvania/1993, #MD-051133-L (inactive)
Colorado/1995, #34321 (inactive)
Kansas/1996, #26685 (canceled)
Florida/1999, #78436 (active)

Fellowships & Memberships:

American Academy of Dermatology, Fellow
American Academy of Pediatrics, Fellow
American Society of Mohs Surgery, Fellow
American Medical Association, Member
American Society of Dermatologic Surgery, Member
Florida Society of Dermatology and Dermatologic Surgery, Member
Florida Society of Dermatologic Surgery, Member
Florida West Coast Society of Dermatology, Member
Florida Medical Association, Member
Hillsborough County Medical Association, Member
Society for Pediatric Dermatology, Member
Vice Chair, Florida North, Leaders Society, Dermatology Foundation
Florida West Coast Society for Dermatology, President since 2009

Military Service:

1978-80: National Guard, Nicosia, Cyprus

Bibliography

1. Pacheco, T.R., F. Maxwell, P. Vasilouides, W.R. Robinson, I.H. Maxwell: Positive tetracycline control of expression of p15INK4B from Epstein-Barr autonomous plasmid in a human melanoma cell line. Gene, 2000; 242 (1-2):249-56.

2. Vasilouides P, J.G. Morelli, W.L. Weston (1997): Painful skin papules caused by concomitant *Acremonium* and *Fusarium* infection in a neutropenic child. *Journal American Academy of Dermatology*, 37:1006-1008.
3. Vasilouides, P., J.G. Morelli, W.L. Weston (1997): Plantar epidermal cysts in children. *Archives of Dermatology*, 133:1465.
4. Vasilouides, P., J.G. Morelli, W.L. Weston (1997): Inflammatory nevus comedonicus. *Journal American Academy of Dermatology*, 38:834-836.
5. Vasilouides, P., J.G. Morelli, W.L. Weston (1977): A guide to rashes in Newborns. *Contemporary Pediatrics*, 1977:6, 156-167.
6. Vasilouides, P., J.G. Morelli, W.L. Weston (1977): Bald spots: Remember the "big three". *Contemporary Pediatrics*, 1977:14, 10:76-91.
7. Vasilouides, P., L-J. Su, J.B. Schaack, C.L. Reardon, I.H. Maxwell, P. Walsh (1977): A recombinant adenovirus vector expressing macrophage colony stimulating factor for ex vivo gene therapy of melanoma. *Journal Investigative Dermatology*, 1997: 108, 4:646.
8. Pacheco, T.R., Vasilouides, P., W.R. Robinson, D.A. Norris, F. Maxwell, I.H. Maxwell: Significance of p15 gene in melanoma. *Journal Investigative dermatology*, 1997:108, 4:628.
9. Mauviel, A., C. Halcin, P. Vasilouides, W.C. Parks, M. Kurkinen, J. Uitto (1994): Uncoordinate regulation of collagenase, stromelysin, and tissue inhibitor of metalloproteinases gene by prostaglandin E2. Selective enhancement of collagenase gene expression in human dermal fibroblasts in culture. *Journal Cellular Biochemistry*, 54: 465-472.
10. Hirschi, K.H., P. Vasilouides, P.M. Brannon (1993): Effects of secretin and caerulein on pancreatic digestive enzymes in cultured rat acinar cells. *Pancreas*, 9:91-100.
11. Vasilouides, P., N Paul, J. Tooze, H.F. Kern (1991): Acceleration of asynchronous enzyme transport in the rat exocrine pancreas following hormonal stimulation in vivo. *European Journal of Cell Biology*, 54:27-36.
12. Kerfelec, B., K.S. LaForge, P. Vasilouides, A. Puigserver, G.A. Scheele (1990): Isolation and sequence of the canine pancreatic Phospholipase A2 gene. *European Journal of Biochemistry*, 190:299-304.
13. Vasilouides, P (1989): Revision eines alten Konzeptes: Die Pawlow'sche Adaptation des exocrinen Pancreas an die Nahrung wird hormonell vermittelt. *Futura*, 4:34-36.

14. Lutcke, H., U. Rausch, P. Vasiloudes, G. A. Scheele, H.F. Kern (1989): A fourth trypsinogen (P23) in the rat pancreas induced by CCK. *Nucleic Acid Research*, Vol.: 17, No:16:6736.
15. Vasiloudes, P., H. Lutcke, J. Tooze, H.F. Kern (1989): Intracellular transport of enzyme proteins in the rat exocrine pancreas following stimulation in vivo. *Pancreas*, Vol. 4, No: 5, 646.
16. Vasiloudes, P. (1988): Biochemische und Elektronen-mikroskopische Befunde zu der Wirkung des Hormons Sekretin auf die Enzymsekretion und Regulation der Proteinbiosynthese im Exokrinen Pancreas der Ratte. MD,PhD-Thesis, Philipps-University, Marburg, Germany.
17. Rausch, U., K. Rudiger, P. Vasiloudes, G.A. Scheele, H.F. Kern (1986): Lipase synthesis in the rat exocrine pancreas is regulated by secretin. *Pancreas*, 1:509-515
18. Rausch, U., K. Rudiger, P. Vasiloudes, H.F. Kern (1985): In vivo stimulation of rat pancreatic acinar cells by infusion of secretin. II. Changes in individual rates of enzyme and isoenzyme biosynthesis. *Cell Tissue Research*, 242:641-644.
19. Rausch, U., K. Rudiger, P. Vasiloudes, H.F. Kern (1985): In vivo stimulation of rat pancreatic acinar cells by infusion of secretin. I. Changes in enzyme content, pancreatic fine structure, and total rate of protein synthesis. *Cell Tissue Research*, 242: 633-639.
20. Rausch, U., K. Rudiger, P. Vasiloudes, H.F. Kern (1985): Regulation of individual rates of enzyme/isoenzyme biosynthesis of rat pancreatic acinar cells by caerulein and secretin given alone or in combination. *Digestion*, 23/3/85, Abstract, European Pancreatic Club.
21. Rausch, U, P. Vasiloudes, K. Rudiger, H.F. Kern (1985): Modulation of rat pancreatic secretory process by long-term infusion of secretin. *Digestion*, 23/3/85, Abstract, European Pancreatic Club.
22. Rausch, U, P. Vasiloudes, K. Rudiger, H.F. Kern (1985): Selective regulation of enzyme biosynthesis in the rat exocrine pancreas after secretin stimulation. *European Journal of Cell Biology*, 36, Suppl: 7, 53.

Pharmaceutical Research, Advisory Board and Lectures:

Novartis, Advisory Board Meeting: Elidel; Novel approaches in the treatment of atopic Dermatitis, December 13, 2001, Tampa, FL.

Bioglan Advisory Board Meeting: Novel approaches in the treatment of Actinic Keratosis, January 24, 2002, Tampa, FL

Novartis Advisory Board Meeting: Issues on onychomycosis: What you and your patients want from Nail fungal Infection Treatments, January 30, 2002, Tampa, FL

Novartis Advisory Board Meeting: Elidel; Novel approaches in the treatment of atopic Dermatitis, March 13, 2002, Tampa, FL

Biogen advisory Meeting: The use of Amevive in the treatment of psoriasis, May 2003, Palm Beach

Dermatology Investigator, AHS Medical Research Inc., Pfizer, Since March 2002

ICN Pharmaceuticals, advisory Board Meeting, Update on the treatment of AK's, June 2002, Tampa, FL

ICN Pharmaceuticals, advisory Board Meeting, Update on the treatment of AK's, November 2002, Miami, FL

Clinical Research, Principal Investigator for Clinical Studies in Acne Vulgaris, Acne Rosacea, Psoriasis Vulgaris, Atopic Dermatitis, Actinic Keratosis, Hairloss, Founder of Academic Alliance for Clinical Research.

Voluntary and Civic Activities:

Skin Cancer Screenings, over 200 sessions in association with, Morton Plant Mease, University Community Hospital, Helen Ellis Memorial Hospital, North Bay Hospital, Town & Country Hospital, Rotary Club, Saint Joseph's Hospital, Skin Cancer Foundation, AAD Programs, Westchase Soccer Association, Holy Trinity Philoptochos Society, since 1999.

Member Board of Trustees, Independent Day School, Tampa, FL, From 2001-2006
Member, Board of Trustees, Berkeley Preparatory School, Tampa, FL, Since 2008

Doctor of the Day Program, House, Tallahassee, FL, March 2002

Contributions Housing Project, Tarpon Springs, Sponsor "Beach to Bayou Run", HEMH, Tarpon Springs, Dermatology Foundation Leaders Society, Dermatology Foundation Vice Chair, Florida North, Run for Kids, Ronald MacDonald House, St Petersburg

Delegate to the FMA Annual Meeting, Orlando, FL, September 2002

Member, HCMA, Managed Care Committee, Since 2000

Channel 28: Interview on the relationship of Accutane and Suicide, January 10th, 2002.

Channel 10: Moles and Melanoma: The dark Side of the Sun, interview, April 2002.
Channel 13: Ask-A-Doctor program, sponsored by HCMA, May & June 2002.
Channel 10: Nutrition and the skin, Interview, June 26, 02.
Channel 11: Interview on Skin Cancer and the Sun, July 2008
Channel 11: Interview on Sunscreens and the new FDA proposed labeling system,
September 2009
Channel 11: Interview on a novel and customized approach to the most common cause on
hair-loss, Androgenetic Alopecia, in cooperation with Drs. Paul Rose and Lars Skjoth

Lectures in the Community since 1999:

Pediatric Dermatology I: St Joseph's Hospital for Children
Pediatric Dermatology II: St Joseph's Hospital for Children
Cosmetic Dermatology: Town & Country Hospital
Pediatric Dermatology III: St Joseph's Hospital for Children
Pediatric Dermatology IV: St Joseph's Hospital for Children
The Dark Side of the Sun: University Community Health
Principles of Pediatric Dermatology: All Children's Hospital
Advanced Acne Treatment: Tampa General Hospital
Epidermolysis Bullosa; ARNP Meeting, Sand Key
Common Neonatal Eruptions: ARNP Meeting, Sand Key
Review of Skin Cancer: Helen Ellis Memorial Hospital
Commonly Seen; Commonly Missed Rashes in Pediatrics
Atopic Dermatitis, Tampa General Hospital
Malignant Melanoma: Morton Plant Hospital
Selected cases in Pediatric Dermatology, USF, Department of Dermatology
Educational Curriculum in Pediatric Dermatology, USF, Department of Dermatology,
over 12 presentations the last 2 years
International Presentations on Pediatric and Adult Dermatology in Germany and Cyprus

Founder of International Image Institute in 2007, operated by AAD, located at 4238 W.
Kennedy Blvd, Tampa, FL33609. III focuses on state of the art aesthetic and cosmetic
dermatologic procedures. For details please visit www.imageinin.com.

Founder of Academic Alliance for Clinical Research in 2007, operated by AAD, located
at 5210 Webb Road, Tampa, FL33615. AACR focuses on clinical research studies in the
field of dermatology.

Established the first haarklinikken.dk with Drs. Lars Skjoth and Paul Rose in the USA as
of June 2009. Haarklinikken founded in Copenhagen, Denmark, specializes in customized
hair-loss treatment.

Panos Vasiloudes, MD, PhD, FAAD, FAAP, FASMS
Tampa, June 22, 2009