

Curriculum Vitae

Peter Graves Livingston M.D.

Birthplace: Boston, Massachusetts

Medical License: Florida ME 102736

Work Address:

Macula and Diabetic Eye Center, LLC

4916 26th Street West, Suite 200

Bradenton, FL 34207

941-567-4078

941-896-7878 (Fax)

madec.md@gmail.com

EDUCATION:

Univ. of Massachusetts, Amherst, MA.....BS Biochemistry, Magna Cum Laude, February 1, 1984

Univ. of Massachusetts Medical School, Worcester, MA.....M.D., June 5, 1994

Univ. of Massachusetts Medical Center, Worcester, MA.....Medicine Internship, 7/94- 6/95

Univ. of South Florida, Tampa, FL.....Ophthalmology Residency, 7/95- 6/98

Univ. of South Florida, Tampa, FL.....Retina Fellowship, 7/98- 6/99

CERTIFICATIONS and HONORS:

American Board of Ophthalmology, Certified, November 2000, Recert., January 1, 2011.

Affiliate Assistant Professor of Ophthalmology; University of South Florida, 2010- present

Assistant Clinical Professor of Ophthalmology; Louisiana State University, 2007-present

Louisiana State Board of Medical Examiners, August 1999

Founder; Low Vision Support Group of Northeast Louisiana, 2000

Top Doctor; Louisiana Life Magazine, 2007

American Heart Association Fellowship, 1990, 1991

Alternate Delegate to AMA; Massachusetts Medical Society, 1991-1992

Finance Committee, Massachusetts Medical Society, 1991-1992

Executive Board, Massachusetts Medical Society, 1988-1992

Chairman, Massachusetts Medical Society Scientific Symposium

Instructor; Biochemistry, Histology, Problem Based Learning; University of Massachusetts Medical School, 1987-1988

Principal Investigator, Public Service Endowment Grant "Student Initiated Community Outreach and Health Project," 1984

Departmental Honors, Department of Biochemistry, 1984

Research Stipend, Department of Biochemistry, 1983

Eagle Scout, 1974

EMPLOYMENT:

Ophthalmologist, Owner.....10/1/09- present
Macula and Diabetic Eye Center, LLC
Bradenton, Florida

Ophthalmologist.....9/15/08- 9/23/09
Sarasota Retina Institute
Sarasota, Florida

Ophthalmologist, Partner.....8/99- 8/8/08
Eye Associates of Northeast Louisiana
West Monroe, Louisiana

Retina Fellowship, Residency, Department of Ophthalmology.....7/95- 6/99
University of South Florida
Tampa, Florida

Medical Intern, Department of Medicine.....7/94- 6/95
University of Massachusetts Medical Center
Worcester, Massachusetts

Medical/Graduate Student.....1/87- 6/94
University of Massachusetts Medical School
Worcester, Massachusetts

Research Associate, Department of Pediatrics.....3/85- 1/87
University of Massachusetts Medical Center
Worcester, Massachusetts

Research Assistant.....6/84- 3/85
Worcester Foundation for Experimental Biology
Worcester, Massachusetts

Research Assistant.....2/84- 6/84
University of Massachusetts
Amherst, Massachusetts

PATENTS:

US 7,828,428 B1 Eyeglasses 3 Claims Filed 6/22/2009

ACTIVE STAFF APPOINTMENTS:

Manatee Memorial Hospital.....1/10- present
Bradenton, Florida
Sarasota Memorial Hospital.....12/11- present
Sarasota, Florida

PROFESSIONAL MEMBERSHIPS:

American Society of Retina Specialists
American Academy of Ophthalmology, Fellow
American College of Surgeons, Fellow
American Academy of Ophthalmic Executives
Florida Society of Ophthalmology
Florida Medical Association
Manatee County Medical Society
Association of American Physicians and Surgeons
Association for Research in Vision and Ophthalmology (ARVO)

CLINICAL STUDIES:

AREDS2, National Eye Institute; Study Investigator
RIDE, Genentech, Inc; Study Investigator
Mivi-TRUST, ThromboGenics, Inc; Study Investigator

PUBLICATIONS:

Livingston PG, Kerr NC, Sullivan JL. "Ocular Disease in Children with Vertically Acquired Human Immunodeficiency Virus Infection" J Pediatr Ophthal Strabismus. 1998 Jun;2(3): 177-181.

Livingston PG, Kurane I, Ennis FA. "Use of Epstein-Barr Virus-Transformed, Autologous B-Lymphoblastoid Cells as Antigen-Presenting Cells for Establishment and Maintenance of Dengue Virus-Specific, Human Cytotoxic T Lymphocyte Clones" J Virol Methods. 1997 Aug;67(1): 77-84.

Nash E, Livingston PG, Margo CE. "Orbital Cellulitis in the Acquired Immunodeficiency Syndrome" Arch Ophthalmol. 1997 115: 677-678.

Livingston PG, Toomey S, Kurane I, Janus J, Ennis FA. "Modulation of the Functions of Dengue Virus-Specific Human CD8+ Cytotoxic T Cell Clone by IL-2, IL-7, and IFN-g" Immunol Invest. 1995 May;24(4): 619-629.

Livingston PG, Kurane I, Dai LC, Okamoto Y, Lai CJ, Men R, Karaki S, Takiguchi M, Ennis FA. "Dengue Virus-Specific, HLA-B35-Restricted, Human CD8+ Cytotoxic T Lymphocyte (CTL) Clones:

Recognition of NS3 Amino Acids 500-508 by CTL Clones to Two Different Serotype Specificities” J Immunol. 1995 Feb;154(3): 1287-1295.

Livingston PG, Kurane I, Lai CJ, Bray M, Ennis FA. “Recognition of Envelope Protein by Dengue Virus Serotype-Specific Human CD4+ CD8- Cytotoxic T-Cell Clones” J Virology. 1994 May;68(5): 3283-3288.

Kurane I, Rothman AL, Livingston PG, Green S, Gagnon SJ, Janus J, Innis BL, Nimmannitya S, Nisalak A, Ennis FA. “Immunopathologic Mechanisms of Dengue Hemorrhagic Fever and Dengue Shock Syndrome” Arch Virol. (Suppl) 1994 9: 59-64.

Kurane I, Dai LC, Livingston PG, Reed E, Ennis FA. “Definition of an HLA-DPw2-Restricted Epitope on NS3, Recognized by a Dengue Virus Serotype-Cross-Reactive Human CD4+ CD8- Cytotoxic T-Cell Clone” J Virology. 1993 Oct;67(10): 6285-6288.

Brown RS, Keating P, Livingston PG, Bullock L. “Thyroid-Growth Immunoglobulins in Feline Hyperthyroidism” Thyroid. 1992 Summer;2(2): 125-130.

Kurane I, Innis BL, Nimmannitya S, Nisalak A, Rothman AL, Livingston PG, Janus J, Ennis FA. “Human Immune Responses to Dengue Virus” Southeast Asian J Trop Med Public Health. 1990 Dec;21(4): 658-662.

Peterson ME, Livingston PG, Brown RS. “Lack of Circulating Thyroid Stimulating Immunoglobulins in Cats with Hyperthyroidism” Vet Immunol Immunopath. 1987 16: 277-282.

ABSTRACTS:

Livingston PG, Kurane I, Lai CJ, Men R, Brinton MA, Samson AL, Ennis FA. “Dengue Virus NS3 Protein-Specific Cytotoxic T Lymphocytes in Human Display Multiple Patterns of Serotype Cross-Reactivity” Modern Approaches to New Vaccines Including Prevention of AIDS. Cold Spring Harbor, New York 1991.

Livingston PG, Kurane I, Lai CJ, Men R, Ennis FA. “Dengue Virus-Specific, Serotype Cross-Reactive, CD8+ Human CTL Recognize Epitopes on the NS3 Protein” Annual Meeting of the Federation of American Societies for Experimental Biology. Atlanta, Georgia 1991.

Kurane I, Bukowski JF, Livingston PG, Lai CJ, Brinton M, Ennis FA. “Recognition of Dengue NS3 by Human CD4+ and CD8+ CTL” 8th International Congress of Virology. Berlin, FRG 1990.

Farwell AP, Livingston PG, Comi C, Leonard JL. “Thyroid Hormone (T4) Promotes the Binding of Glial Cell Membrane Proteins to the Actin Cytoskeleton” 71st Annual Meeting of the Endocrine Society. Seattle, Washington. 1989.

Brown RS, Keating P, Livingston PG, Bullock L. "Increased Serum Thyroid Growth Immunoglobulins in Feline Hyperthyroidism" 69th Annual Meeting of the Endocrine Society. Indianapolis, Indiana 1987.

NEWSPAPER ARTICLES:

Livingston PG. "Understanding Vision Loss in Diabetics" Medical News. November 2010.

Livingston PG. "New Hope for Vision in Retinal Vascular Disease: Retinal Vein Occlusions" Medical News. April 2010.

Livingston PG. "Understanding Macular Degeneration" The News-Star. Monroe, Louisiana. April 9, 2007.

Livingston PG. "Knowing Macular Degeneration" The News-Star. Monroe, Louisiana. April 16, 2007.

Livingston PG. "Understanding Diabetes" The News-Star. Monroe, Louisiana. 2007

LECTURES:

Livingston PG, "Basic Immunology" USF Eye Clinic. Tampa, FL 2011 -present.

Fluorescein Conference Case Presentations. USF, All Children's Hospital. St. Petersburg, FL, monthly 2011-present.

Livingston PG. "The Intrector- New Indications" 23rd Annual Sarasota Vitreo-Retinal Update Course. Sarasota, Florida. February 13, 2009.

Livingston PG. "Macular Degeneration" Annual Convention of the Optometry Association of Louisiana. Lafayette, LA. June 11, 2000.

Livingston PG., Humble JE. "Ocular Complications of Diabetes" Annual Convention of the Optometry Association of Louisiana. Lafayette, LA. June 11, 2000.

Livingston PG. "Retinal Specialists" Annual Convention of the Optometry Association of Louisiana. Lafayette, LA. June 11, 2000.