

CURRICULUM VITAE

NAME

Address: Cedars-Sinai Medical Center
Department of Pathology
8700 Beverly Blvd.
Los Angeles, CA 90048

E-mail Address:

Office Telephone: **Fax:**

Education and Training:

Dates

2005 M.D., Columbia University, New York, New York
Year- present Resident, Department of Pathology, Cedars-Sinai Medical Center,
Los Angeles, California

Board Certification:

Year National Boards in Medicine
Specialty Boards

State Licensure:

Year State, License #

Positions Held: (examples)

2011-2012 Adjunct Assistant Professor of Pathology, UCLA School of Medicine
2012-2013 Assistant Professor of Pathology, UCLA School of Medicine
2013-2015 Staff Pathologist, Cedars-Sinai Medical Center, Los Angeles, California

Teaching Responsibilities: (examples)

2007 Thyroid Cytology Lecture, Cedars-Sinai Medical Center
2008 Pathology Grand Rounds, Harbor-UCLA Medical Center

Committees: (example) (generally for departmental or hospital committees)

Name
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2003-2005 UCLA Medical Center Library Committee
2013-2015 Education Committee, Dept. of Pathology, Cedars-Sinai Medical Center

Professional Memberships: (examples)

2007 U.S. and Canadian Academy of Pathology
2007 American Society of Clinical Pathology
2005 American Medical Association

Journal Activities:

If review or are member of editorial board for a journal

Professional Activities:

Date Invited speaker, grant reviewer, professional committees, etc. (examples)

2007 Resident Presentation, Los Angeles Society of Pathologists
2006 Chair, Nominations and Awards Committee, Molecular Pathology Society

Grant Support:

Past

2001-2004 Co-Investigator: Cytokines in inflammatory bowel disease. NIH NIDDK.
Principal investigator, First Last.

Current

Invited Lectures:

Date "Lecture Title", The Venue (World Congress of Nephrology, Vancouver, Canada)

Publications:

Peer reviewed

1. Oldest
2. Newest

Invited Papers

Manuscripts Submitted:

Name
Curriculum Vitae

1. Last F. Congenital renal malformations and their oncologic implications. Modern Pathol, submitted.

Manuscripts in Preparation:

Include any papers you on which you are currently working.

Book Chapters:

Abstracts:

1. Oldest
2. Newest; same format as papers.
3. Last F, Last F, Last F: Dense deposit disease revisited. J Am Soc Nephrol 2015; 553:88A. (presented)
4. Last F, Last F: Thin basement membranes. US and Canadian Academy of Pathology, submitted.