

CURRICULUM VITAE

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Position: Clinical Instructor, Surgical Pathology
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Education:

09/1995 - 05/1999	New York University	B.A.
09/2001 - 05/2005	SUNY Upstate Medical University	M.D.

Training:

07/2005 – 6/2009	Resident	Anatomic/Clinical Pathology	Beth Israel Deaconess Center/ Harvard Medical School
07/2009 – 6/2010	Fellow	Hematopathology	Beth Israel Deaconess Center/ Harvard Medical School
07/2010 – 6/2011	Fellow	Surgical Pathology	University of California San Francisco

Faculty:

07/2011 – present	Clinical Instructor	Surgical Pathology	University of California San Francisco
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Licenses, Certification

2009	Massachusetts Medical Board License	
2010	California Medical Board License	
2010	American Board of Pathology	Anatomic and Clinical Pathology
Board Eligible	American Board of Pathology	Hematopathology

Professional Societies:

09/2005 – 6/2010 College of American Pathologists, Junior Member
01/2007 - Present American Society of Clinical Pathology, Member

Teaching and Mentoring:

Spring 2001 Bioengineering, Stevens Institute of Technology, Teaching Assistant

09/2002 - 06/2003 Student tutor for elementary school students at the King School
Syracuse, NY

04/2007 – 6/2010 Introductory Pathology course, Harvard Medical School, Laboratory
Instructor

Fall 2007 Introduction to Medical Microbiology, Program in Health, Science, and
Technology (HST), Harvard Medical School, Laboratory Instructor

Spring 2008 Immunology, Microbiology, and Pathology (IMP), Harvard Medical
School, Instructor

Fall 2008 Human Systems, Cardiovascular Pathophysiology, Harvard Medical School,
Instructor

Fall 2008 Introduction to Medical Microbiology, Program in Health, Science, and
Technology (HST), Harvard Medical School, Laboratory Instructor

Spring 2009 Immunology, Microbiology, and Pathology (IMP), Harvard Medical
School, Instructor

07/2009-06/2010 Hematopathology Fellow, Beth Israel Deaconess Medical Center
Instruct residents and students during case sign-out, specifically in the area of
hematopathology. (whole year)

07/2010-6/2011 Surgical Pathology Fellow, University of California San Francisco
Instruct residents in surgical grossing and previewing of cases for sign-out.
Advise the residents and students as problems arise. (200 hours)

Fall 2010 Surgical and Autopsy Pathology, Path 150.03, University of California San
Francisco, Lab Instructor (10 hours)

07/2011-06/2012 Clinical Instructor, University of California San Francisco
Instruct residents, fellows and students during case sign-out, specifically in
the area of surgical pathology. Advise the residents and fellows as problems
arise. Anticipated hours = 200 per year.

Research:

- 1999 - 2001 PI: Jill Buyon, M.D. (NYU-Hospital for Joint Diseases)
Maternal Anti-SSA/Ro-SSB/La Antibodies and Pathogenesis of
Congenital Heart Block.
Completed study involving transgenic mice to study pathogenesis of
Neonatal lupus
- 2002 Arthritis Foundation Student Fellowship: High Production Genotype of
TGF-B: Potential Role in the Pathogenesis of Neonatal Lupus

Publications:

Clancy RM, Chan EKL, **Chandrashekhar S**, Buyon JP. Does the cellular localization of antigens in or on apoptotic blebs influence the pathogenicity or benefit of cognate antibodies? Comment on the article by Dieude et al. *Arthritis Rheum.* 2003; 48:2080-2082.

Powers A, **Chandrashekhar S**, Mohammed M, Uhl L. Identification and evaluation of false-negative antibody screens. *Transfusion.* 2010 March;50(3):617-21.

Abstracts:

Chan EKL, Hamel JC, Miranda E, **Chandrashekhar S**, Di Donato F, Buyon JP. An immune tolerance model in transgenic mice expressing human 52kDa SS-A/Ro in organs affected by neonatal lupus [abstract]. *Arthritis Rheum.* 2000;43(Suppl):S176.

Miranda E, Clancy R, Dinu Askanase A, **Chandrashekhar S**, Chan EKL, DiDonato F, Buyon JP. Apoptotic human fetal cardiocytes opsonized by anti-Ro/La stimulate proinflammatory intracellular signalling in cocultured macrophages [abstract]. *Arthritis Rheum.* 2000;43(Suppl):S224

Backer C, Loma-Sanner I, Yin X, **Chandrashekhar S**, Sullivan K, Clancy R, Buyon J: Increased frequency of the high producer genotype TT (codon 10) of TGF β in congenital heart block and TNF2 in families with neonatal lupus [abstract]. *Arthritis Rheum* 2002; 46(suppl): S621

Chandrashekhar S, Mohammed M, Haspel, R, Uhl L, Powers A. Improving Transfusion Safety: Identification and Evaluation of False Negative Antibody Screens. *Presented at the AABB annual meeting, Montreal, Canada, October 4-7, 2008*