

CURRICULUM VITAE

Name: Suguru Imaeda, M.D.
School: Yale University School of Medicine
Education: B.A. Chemistry, The Johns Hopkins University, 1984
M.D. Albert Einstein College of Medicine, 1988

Career/Academic Appointments:

1988 - 1989 Intern, Internal Medicine, Yale-New Haven Hospital, New Haven, CT
1989 - 1992 Resident, Dermatology, Yale-New Haven Hospital, New Haven, CT
1991 - 1994 Postdoctoral Fellow, Department of Dermatology, Laboratory of Charles A. Janeway, Jr., M.D.,
Section of Immunobiology, Howard Hughes Medical Institute, Yale University School of Medicine,
New Haven, CT
07/93 - 06/94 Clinical Consultant, Department of Dermatology, Yale University School of Medicine, New Haven,
CT
07/94 - 12/98 Assistant Professor, Department of Dermatology, Yale University School of Medicine, New Haven,
CT
01/99-07/07 Chief of Dermatology, Yale Health Services, New Haven, CT
01/99 - 06/00 Assistant Clinical Professor, Department of Dermatology, Yale University School of Medicine, New
Haven, CT
07/00 – 6/08 Associate Clinical Professor, Department of Dermatology, Yale University School of Medicine, New
Haven, CT
07/08- present Assistant Professor of Dermatology & Chief of Dermatology Service VA, Yale University
School of Medicine, New Haven, CT

Board Certification:

American Board of Dermatology, Dermatology, 1992, recertification 2002

Professional Honors & Recognition:

- A) International/National/Regional
2007: Who's Who Among American Teachers & Educators
2006: Best Doctors in America
- B) University
2000: Physician-of-the-Year, Yale University Health Services

Grant History:A) Current GrantsB) Past Grants

Agency: American Cancer Society
ID#: Institutional Research Grant
Title: T Cell Receptor Peptide Immunotherapy for T Cell Lymphoma
P.I.: Suguru Imaeda, M.D.
Percent effort: 100%
Total costs for project period: \$15,000
Project period: 03/01/1997 – 02/31/1998

Agency: NIH
ID#: 5 R01 CA3058-11
Title: Immunobiology of Cutaneous T Cell Lymphoma
P.I.: Richard Edelson

Percent effort: 25%
Total costs for project period: \$169,602
Project period: 1993-1997

Agency: Yale Cancer Center
ID#: Research Award
Title: Identification of T Cell Receptor-derived Major Histocompatibility Complex Class I Epitopes – An Ideal Target for Immunomodulation of T Cell Lymphomas
P.I.: Suguru Imaeda, M.D.
Percent effort: 100%
Total costs for project period: \$20,000
Project period: 01/01/1996 - 12/31/1996

Agency: Yale Skin Disease Research Center
ID#: Pilot Project Award
Title: Investigation of Major Histocompatibility Complex Class I Antigen Processing in Activated T Cells: Possible Role of Class I Recycling
P.I.: Suguru Imaeda, M.D.
Percent effort: 100%
Total costs for project period: \$15,000 first year and renewal at \$18,000 second year
Project period: 09/01/1993 – 09/01/1995

Agency: KAO Scientific,
ID#: Thomas B. Fitzpatrick Research Award
Title: Investigation of Major Histocompatibility Complex Class I Antigen Processing in Activated CD4 T Cells: Possible Role of T Cell Receptor-derived Epitopes in T Cell Lymphomas
P.I.: Suguru Imaeda, M.D.
Percent effort: 100%
Total costs for project period: \$50,000
Project period: 07/01/1994 – 06/31/1995

Agency: Dermatology Foundation
ID#: Research Fellowship Award
Title: Investigation of Major Histocompatibility Complex Class I Antigen Processing in Activated CD4 T Cells: Possible Role of T Cell Receptor-derived Epitopes in T Cell Lymphomas
P.I.: Suguru Imaeda, M.D.
Percent effort: 100%
Total costs for project period: \$25,000
Project period: 01/01/1994 - 12/31/1994

Lectures, Courses, Web-based Education:

2007: Grand Rounds, Emergency Medicine, Jacobi Hospital, Albert Einstein College of Medicine, “Emergency Room Dermatology”

1997 Plenary Session speaker - “Immunoregulation of T cell lymphoma using T cell receptor peptides”
Annual Meeting of the Society for Investigative Dermatology, Washington, D.C.

1997 Annual Meeting of the Society for Investigative Dermatology, Washington, D.C., “Vaccination against aggressive murine T cell lymphoma”

1997 Annual Meeting of the Society for Investigative Dermatology, Washington, D.C., “Identification of tumor-specific cutaneous T cell lymphoma peptides”

1997 New England Dermatological Society Interinstitutional Education Series, Yale University “Advances in Dermatological Immunotherapy”

PROFESSIONAL SERVICE

Peer Review Groups/Grant Study Sections:

Journal Service:

2007-present Reviewer for Journal of Cutaneous Medicine & Surgery
1997-1999 Reviewer for Journal of Investigative Dermatology

Professional Organizations:

New England Dermatological Society

2004-present Treasurer
2001-2003 Chair, Technology Ad Hoc Committee

Yale University Service

University Committees

2000 - present Clinical Resource Advisory Board, Yale University Health Services
2000 - 2001 Chair, E-mail Committee, Yale University Health Services
1999 - present Pharmacy and Therapeutics Committee, Yale University Health Services

Departmental Committees

1999 - 2001 Member, Clinical Trials Committee, Dermatology Department, Yale University School of Medicine
1996 - present Dermatology Department Counselor/Ombudsperson, Yale University School of Medicine

Public Service

2001 Featured Expert, Skin Cancer and Sun, CPTV, Channel 61

BIBLIOGRAPHY:

1. Peer-Reviewed Manuscripts

Girardi M, Duncan KO, Tigelaar RE, **Imaeda S**, Watsky KL, McNiff JM. Cross-comparison of patch test and lymphocyte proliferation responses in patients with a history of acute generalized exanthematous pustulosis. *Am J Dermatopathol.* 2005, 27:343-346.

Berger, C.L., Longley, B.J., **Imaeda, S.**, Christensen, I., Heald, P., and Edelson, R.L. Tumor-specific peptides in cutaneous T cell lymphoma: association with class I MHC and possible derivation from the clonotypic T cell receptor. *Int J Cancer.* 1998, 76:304-311.

Imaeda, S., Felli, A., Schmitt, I., Chimenti, S., and Edelson, R.L. Induction of functional empty class I major histocompatibility complex glycoproteins by photoactivated 8-methoxypsoralen. *J Invest Dermatol.* 1996, 107:887-890.

Shepherd, J.C., Schumacher, T.N.M., Ashton-Rickardt, P.G., **Imaeda, S.**, Ploegh, H.L., Janeway, C.A., and Tonegawa, S. TAP1-dependent peptide translocation in vitro is ATP-dependent and peptide selective. *Cell*, 1993, 74:577-584.

Imaeda, T., Broslawski, G., and **Imaeda, S.** Genomic relatedness among mycobacterial species by nonisotopic blot hybridization. *Int J Syst Bacteriol.* 1988, 38:151-156.

2. Case Reports, Technical Notes, Letters

Kiken, D.A., Sekaran, A., Antaya, R.J., Davis, A.L., **Imaeda, S.** and Silverberg, N.B. White Piedra in Children. *J Am Acad Derm*, 2006, 55:956-961.

Scheinfeld, N., Pollack, M.J., McNiff, J.M., **Imaeda, S.**, and Sinha, A. Two men with toxic shock syndrome presenting with targetoid and spotty rashes. *Acta Dermato-Venereologica* 2003, 82:449-452.

Girardi, M., McNiff, J.M., and **Imaeda, S.** Subcutaneous Fusarium foot abscess in a renal transplant patient. *Cutis*. 1999, 63:267-270.

Duncan, K.O., **Imaeda, S.**, and Milstone, L.M. Pneumocystis carinii pneumonia complicating methotrexate treatment of pityriasis rubra pilaris. *J Am Acad Dermatol*. 1998, 39:276-278.

Huether, M.J., Bologna, J.L., **Imaeda, S.**, and McNiff, J.M. Bullous pemphigoid associated with eosinophilic pustules. *British J Dermatol*. 1997, 136:641-642.

Bickley, L.K. Goldberg, D.J., **Imaeda, S.**, Lambert, W.C., and Schwartz, R.A. Treatment of multiple apocrine hidrocystomas with the carbon dioxide laser. *J Dermatol Surg Oncol*. 1989, 15:599-602.

3. Reviews, Chapters, Books

Imaeda, S. Menkes syndrome. E-Medicine: Dermatology, 2002, updated 2006.

Imaeda, S. Cockayne syndrome. E-Medicine: Dermatology, 2002, updated 2006.

Imaeda, S. DiGeorge syndrome. E-Medicine: Dermatology, 2002, updated 2006.

Imaeda, S. Rud syndrome. E-Medicine: Dermatology, 2002, updated 2006.

Imaeda, S. 1997. The evolution of anti-tumor immunotherapy (editorial). *J Invest Dermatol*. 1997, 108:695-697.

Lin, A.N. and **Imaeda, S.** A dermatologic gazeteer. *Int J Dermatol*. 1990, 29:468-471.

Description of Activities:

2006 – present Dermatology preceptor, Yale University Physician's Associate Training Program

2006 – present Dermatology preceptor, Advanced Practice Registered Nurse (APRN) Training Program, University of Massachusetts School of Nursing student

2005 – present Dermatology preceptor, Yale Affiliated Hospitals Internal Medicine Program – residents from Greenwich Hospital who are interested in a one month one-on-one mentoring.

1999 – present Lecturer, Yale Affiliated Hospitals and Faculty Resource Program

1999 – present Dermatology preceptor, Ambulatory Medicine Module, Internal Medicine Residency Program, Yale-New Haven Hospital

1999 – present Dermatology preceptor, Ambulatory Medicine clerkship, Yale University School of Medicine

1999 – present Dermatology lecturer, Ambulatory Care Clerkship, Yale University School of Medicine

1994 – present Dermatology Attending, Dermatology Residency Program, Yale-New Haven Hospital