Samitz Lecturers

Charles D. Calnan, M.D. Herman N. Eisen, M.D. Walter C. Lobitz, Jr. M.D. Rudolf L. Baer, M.D. J. Lamar Calloway, M.D. Samuel L. Moschella, M.D. Gerald S. Lazarus, M.D. Stefania Jablonska, M.D. J. Wayne Streilein, M.D. A. Bernard Ackerman, M.D. D. Martin Carter, M.D. Aaron E. J. Masawe, M.D. Lowell A. Goldsmith, M.D. Raul Fleischmajer, M.D. Barry R. Bloom, Ph.D. James S. Taylor, M.D. Gerald D. Weinstein, M.D. Brian V. Jegasothy, M.D. Daniel H. Connor, M.D. John R. Stanley, M.D. Stephen E. Straus, M.D. Sungnack Lee, M.D. Antoinette F. Hood, M.D. Steven R. Cohen, M.D. Albert M. Kligman, M.D., Ph.D. Richard L. Edelson, M.D. Fric C. Vonderheid, M.D. Eric C. Vonderheid, M.D. Robert E. Tigelaar, M.D. Amy S. Paller, M.D. Richard D. Granstein, M.D. David E. Fisher, M.D., Ph.D. Corge Cotsarelis, M.D. Howard Y. Chang, M.D., Ph.D. Lars E. French, M.D. Anthony E. Oro, MD, PhD	1976 1977 1978 1979 1980 1981 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012
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The Department of Dermatology University of Pennsylvania

Thirty-Eighth M. H. Samitz Lectureship in Cutaneous Medicine

Presented by:

Paul Nghiem, MD, PhD

Professor, University of Washington Dermatology Fred Hutchinson Cancer Research Center Michael Piepkorn Endowed Chair in Dermatology Research

"Merkel cell carcinoma: Toward multi-disciplinary and synergistic immune therapy approaches for an often-lethal skin cancer"

Thursday, November 7, 2013 10:00 AM Smilow Center for Translational Research Auditorium

Morris H. Samitz, M.D. 1909 – 1992



Dr. Morris Samitz was born and raised in Philadelphia and attended Temple University and Temple University Medical School. He trained at the Graduate School of Medicine, Johns Hopkins University, New York University, and the University of Pennsylvania. Dr. Samitz was the Chief of Dermatology at Graduate Hospital, served as the Chairman of the Graduate School in Dermatology at the University of Pennsylvania, and was a highly distinguished Professor in the Department of Dermatology.

Dr. Samitz received the Dermatology Foundation's Clark W. Finnerud Award, which honors an outstanding and exceptional dermatologist. Among his many accomplishments, Dr. Samitz spent time in Africa developing a Department of Dermatology. In addition, his clinical and scientific contributions are voluminous and continue to be cited to this day.

Those who knew Dr. Samitz remember him not only for what he did, but also for whom he was – an exceptional human being whose passion for Dermatology and teaching are legendary. Dr. Samitz's students endowed the Samitz Lecture in Cutaneous Medicine upon his retirement in 1975 as a demonstration of their love and respect. The Samitz Lecture is a celebration of their feelings and appreciation of this great academician.

Paul Nghiem, MD, PhD Professor of Dermatology



Dr. Paul Nghiem (pronounced NEE-em) is the Michael Piepkorn Endowed Chair in Dermatology Research at UW and a Professor of Dermatology and Pathology at the University of Washington and the Fred Hutchinson Cancer Research Center in Seattle. He grew up in Olympia, Washington, and attended college at Harvard University in Cambridge, Massachusetts where he majored in Biological Sciences and played the violin in the Harvard-Radcliffe Orchestra.

After college, he pursued MD and PhD degrees at Stanford University where he studied Cancer Biology and Immunology, with a special interest in T cell activation. While at Stanford, he organized the first international tour of the Stanford Symphony Orchestra to Japan, Korea & Singapore.

After his medical and graduate studies, he completed:

- * A medicine internship at Brigham and Women's Hospital in Boston.
- * Dermatology residency at Massachusetts General Hospital in Boston.
- * A Howard Hughes Post-Doctoral Fellowship in Cancer Biology with Stuart Schreiber at Harvard University in the Department of Chemistry and Chemical Biology. During this time he studied a protein called ATR that is important in a cell's response to UV damage. ATR is interesting because cancerous and pre-cancerous skin cells need it much more than normal cells; ATR can be inhibited by caffeine; and epidemiologic studies now link caffeine consumption to decreased skin cancer.

In 2003, he started his own lab at the Cutaneous Biology Research Center at Massachusetts General Hospital in Boston.

In 2006, he and his wife moved 'home' to Seattle. He sees patients with complex skin cancers. His lab does translational and clinical research on Merkel cell carcinoma as well as on how cells respond to UV damage (and how caffeine can protect against skin cancer, possibly when used topically).

He has published over 60 papers that in aggregate have been cited over 1500 times. He currently has 5 grants from the NIH and other sources. The first major grant he held on Merkel cell carcinoma was from the American Cancer Society. One of the current NIH grants (a "K24) supports his commitment to mentoring the young physicians and scientists who work in his lab.