

CURRICULUM VITAE

Robert A. Stern, M.D.

OFFICE ADDRESS: Pathology Specialists of Arizona
Clin-Path Associates, P.C.
Clin-Path Pathology
1255 West Washington Street
Tempe, AZ 85281-1210
Phone: 602-685-5211 Fax: 602-685-5028
E-mails: Robert.Stern@bannerhealth.com
RStern@clinpath.com

EDUCATION:

1986-1991 University of Pennsylvania, School of Medicine
Philadelphia, PA
Degree: M.D.

1982-1986 University of Michigan
Microbiology, College of Literature, Science and the Arts
Ann Arbor, MI (magna cum laude)
Degree: B.S.

TRAINING:

1995-1996 Fellow in Pathology/Cytology,
University of Michigan Hospitals and Medical School
Ann Arbor, MI

1991-1996 Resident in Pathology (AP/CP)
University of Michigan Hospitals and Medical School
Ann Arbor, MI

PROFESSIONAL EXPERIENCE:

1996-Present Associate Pathologist
Clin-Path Associates, P.C. – Tempe, AZ

2002-2006 Chair, Department of Pathology
Banner Desert Medical Center – Mesa, AZ

2002-2006 Medical Director, Histology Laboratory
Sonora-Quest Laboratories – Tempe, AZ

2006-2007 Medical Director, Pathology
Arrowhead Hospital – Glendale, AZ

2008-Present Medical Director
Sonora Quest Laboratory – Tempe, AZ
Sonora Quest of Flagstaff – Flagstaff, AZ
Sonora Quest Laboratory, Cytopathology
Sonora Quest Laboratory,
Patient Service Center, THQ– Glendale, AZ
Sonora Quest Laboratory,
Patient Service Center, SLQ – Mesa, AZ

CERTIFICATION:

11/13/96 AP/CP Board Certified
07/13/99 Cytopathology Board Certified

HONORS/AWARDS:

1989 Robert M. Toll Prize, University of Pennsylvania School of Medicine
Philadelphia, PA

1985 Phi Beta Kappa, University of Michigan

1982-1985 College Honors Program, University of Michigan
College of Literature, Science and the Arts

1983 William J. Branstrom Book Prize, University of Michigan
College of Literature, Science and the Arts

1989 Sheard-Sanford Award (ASCP) for Student and Resident Research in Pathology

RAS
11-31-08

MEDICAL LICENSES:

1996	Arizona	#24217
1991	Michigan	#4301057712 (Initial license to practice medicine)
2006	Georgia	#057318 (Inactive)
	UPIN	#G37595

PROFESSIONAL AFFILIATIONS/ACTIVITIES:

1996-Present	College of American Pathologists
1996-Present	American Society of Clinical Pathologists
1996-Present	Papanicolaou Society of Cytopathology
1996-Present	American Society of Cytology
1996-Present	Arizona Society of Pathologists

RESEARCH EXPERIENCE:

1987-1988	NIH short term research training grant - Research in Alzheimer's disease with Drs. Virginia M.-Y. Lee and John Q. Trojanowski University of Pennsylvania School of Medicine, Department of Pathology Philadelphia, PA
1987	Student Pathology Research Fellowship - Department of Pathology and Laboratory Medicine, University of Pennsylvania School of Medicine, Philadelphia, PA

PUBLICATIONS:

1989	Stern RA, Otvos L, Trojanowski JQ, Lee MM-Y. Monoclonal antibodies to a synthetic peptide homologous with the first 28 amino acids of Alzheimer's disease B-Protein recognize amyloid and diverse glial and neuronal cell types in the central nervous system. <i>Am J Pathol</i> , 1989; 134(5):973-978.
1990	Stern RA, Trojanowski JQ and Lee VM-Y. Antibodies to the B-Amyloid peptide cross-react with conformational epitopes in human fibrinogen subunits from peripheral blood. <i>FEBS Letters</i> , 1990; 264(1):43-47.
1996	Stern RA, Svoboda S and Frank TS. Analysis of chronic endometritis for Chlamydia trachomatis using nested polymerase chain reaction. <i>Human Pathol</i> , 1996; 27(10):1085-1088.
1997	Hsi ED, Stern RA, Svoboda S, Goldblum J, Nickoloff BJ, Frank TS. Detection of Human Papilloma Virus (HPV) in keratoacanthomas by polymerase chain reaction. <i>Am J Derm Pathol</i> , February, 1997; 19(1):10-15.
1997	Greenson JK, Stern RA, Carpenter SL and Barnett JL. The clinical significance of focal active colitis. <i>Human Pathol</i> , 1997; 28(6):729-733.

ABSTRACTS

1989	Stern RA, Otvos L, Trojanowski JQ, Lee MM-Y. Monoclonal antibodies to a synthetic peptide homologous with the first 28 amino acids of Alzheimer's disease B-Protein Recognize Amyloid and diverse glial and neuronal cell types in the central nervous system [poster presentation, United States-Canadian Academy of Pathology, 1989]. <i>Modern Pathology</i> , 1989; 2(1):91A.
1994	Hsi ED, Stern RA, Svoboda S, Goldblum J, Nickoloff BJ, Frank TS. Detection of Human Papilloma Virus in keratoacanthomas by polymerase chain reaction (PCR) [ASCP fall meeting, 1994]. <i>Am J Clin Pathol</i> , 1994; 102(4):522.
1995	Stern RA, Svoboda S, and Frank TS. Analysis of chronic endometritis for Chlamydia trachomatis using nested polymerase chain reaction [poster presentation, United States-Canadian Academy of Pathology, 1995]. <i>Modern Pathology</i> , 1995; 8(1):97A.
1995	Stern RA, Greenson JK and Flint A. Evaluation of cell kinetics in Hyperplastic polyps using Mib-1 with image analysis and Bcl-2 [poster presentation, United States-Canadian Academy of Pathology, 1995]. <i>Modern Pathology</i> , 1995; 8(1):97A.
1995	Stern RA, Carpenter SL, Barnett JL and Greenson JK. The clinical significance of focal active colitis [poster presentation, Digestive Disease Week, 1995]. <i>Gastroenterology</i> 1995; 108:A922.
1996	Wojno, KJ, Reilley C, Stern RA and Oesterling JE. Tryptase positive mast cell density in benign prostate needle biopsies correlates with serum PSA level. <i>Modern Pathology</i> , 1996.

REFERENCES:

Monty Snow, M.D. Radiology East Valley Diagnostic Imaging 1125 E. Southern #300 Mesa, AZ 85204 480-545-8119	Glenn B. Rothman, M.D. Otolaryngology 1500 S. Dobson Road, Suite 310 Mesa, AZ 85202 480-833-7320	Gregory Fouch, D.O. Gastroenterology 1520 S. Dobson Road #302 Mesa, AZ 85202 480-461-1088
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Robert A. Stern, MD
10.31.08

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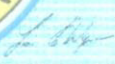
This is to certify that

Robert Adam Stern, M.D.

License # 24217 is duly licensed in accordance with A.R.S. §32-1430 and/or A.R.S. §32-1434 and is hereby entitled to practice medicine as prescribed by the License last issued.

RENEW BY 10/28/2011

Signed in Scottsdale
10/15/2009 Fee \$500.00


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