

**CLAIRE E. BRENNER, M.D.**

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**PRESENT POSITION**

INFECTIOUS DISEASE PHYSICIAN  
CLAIRE E. BRENNER, M.D., P.A.

**PREVIOUS POSITION**

MEDICAL DIRECTOR OF INFECTION CONTROL AT  
BAYLOR GARLAND HOSPITAL, PRESBYTERIAN HOSPITAL OF  
ROCKWALL, VISTA HOSPITAL AND GLOBAL REHAB  
NORTH TEXAS INFECTIOUS DISEASE CONSULTANTS  
8/1/2001-1/20/2004

**EDUCATION**

1996 M.D. University of Texas southwestern Medical School  
Dallas, Texas  
1991 B.S. University of Texas at San Antonio  
Major: Biology

**POSTGRADUATE TRAINING**

1999-2001 Infectious diseases Fellowship, Barnes Jewish Hospital,  
Washington University School of Medicine, St. Louis, Missouri  
1997-1999 Residency, Department of Internal Medicine, Barnes Jewish Hospital,  
Washington University School of Medicine, St. Louis, Missouri  
1996-1997 Internship, Department of Internal Medicine, Barnes Jewish Hospital,  
Washington University School of Medicine, St. Louis, Missouri

**MEDICAL LICENSURE AND BOARD CERTIFICATION**

Board Certified, Infectious Disease – October 2001  
Board Certified, Internal Medicine – August 1999 – Certificate # 1945635  
Texas medical License - #L1533  
United States Medical Licensing Exam – July 1998

**HONORS AND AWARDS**

Medical School Class Rank: Top 20%  
Southwestern Medical Foundation Scholarship, 1992  
D Magazine best Doctors in Dallas 2010

**PROFESSIONAL SOCIETIES AND ORGANIZATIONS**

Infectious Diseases Society of America  
Society of Hospital Epidemiology

**TEACHING EXPERIENCE**

Histology Course Teaching Assistant, University of Texas Southwestern Medical School – 1995  
Attending for Family Practice Residents and Podiatry Residents

## **ABSTRACTS**

- 1) Warren RQ, Brenner CE, Holf H, Kanda P, Boswell RN, Kennedy RC. Characterization of longitudinal sera samples from HIV-1 infected individuals for antibodies reactive to gp160 synthetic peptides *International Conference on Advances in AIDS Vaccine Development: Third Annual Meeting of the National Cooperative Vaccine Development Groups for AIDS*, Clearwater, Florida. 1990.
- 2) Warren RQ, Holf H, Nkya WK, Brenner CE, Anderson SA, Boswell RN, Kanda P, Kennedy RC. Comparison of antibody specificities to HIV-1 gp 160 epitopes defined by synthetic peptides in sera from infected individuals from Tanzania and the United States. *International Conference on Advances in AIDS Vaccine Development? Third Annual Meeting of the National Cooperative Vaccine Development Groups for AIDS*. Clearwater, Florida. 1990.
- 3) Shao JF, Holf H, Warren RQ, Brenner CE, Kennedy RC. Reactivity of HIV-1 Infected Individuals from Tanzania with an Immunodominant B-Cell Epitope on gp41. *International conference on Advances in AIDS Vaccine Development: Third Annual Meeting of the National Cooperative Vaccine Development Groups for AIDS*. Clearwater, Florida. 1990.
- 4) Nkya WM, Warren RQ, Holf H, Brenner CE, Tesha J, Kanda P, Kennedy RC. Fine Specificity of the Humoral Immune Response to HIV-1 gp160 in HIV-1 infected individuals from Tanzania. *Fifth International Conference on AIDS in Africa*. Kinshasha, Zaire. 1990.
- 5) Warren RQ, Holf H, Brenner CE, Kanda P, Boswell RN, Kennedy RC. Decline in Antibody Reactivity to specific HIV-1 gp160 epitopes in associated with CD4+ cell levels below 200/mm in infected individuals. *Conference of the Federation of American Societies for Experimental Biology*. 1991.
- 6) Hollingsworth RE, Brenner CE, Zhu X-L, Lee WH. Regulation of the RB Protein by the CDC2 cell cycle kinase. *The Symposium on Cancer Research*. San Antonio, Texas. 1992.

## **RESEARCH EXPERIENCE**

- 1) Mapping the Antibody Reactivity to Human Immunodeficiency Virus Envelope Antigens in Infected Individuals, University of Texas at San Antonio, 1990
- 2) Preparation of Boc-threonine-4-oxymethyl-phenylacetic acid for use as a linker in solid phase peptide synthesis, University of Texas at San Antonio, 1991
- 3) Institute of Biotechnology, worked on DNA sequencing of tumor suppressor genes as a full-time research assistant with Dr. Wen-Hwa Lee, San Antonio, Texas 1989-1991
- 4) Southwest Foundation for Biomedical Research, studied the Humoral Immune Response to HIV with Dr. Ronald Kennedy, San Antonio, Texas 1991
- 5) BMS Protocol AI455-135 ZEST QDAY-Phase IIIB, Open Label, Randomized, Multicenter Study Switching HIV-1 Infected Subjects with a Viral Load of <50 copies/ml on a BID Regimen or More Frequent Initial HAART Regimen to a Once Daily Regimen Including Stavudine XR, Lamivudine and Efavirenz. 2002