

Curriculum Vitae

John William Secor, M.D.

Address: 8220 Walnut Hill Lane, Suite 214
Dallas, Texas 75231

Married with 2 children

Education: 1971-1975

Rice University, Houston, Texas. Graduated with Bachelor of Science Degree in Electrical Engineering and took one graduate level course in Biomedical Engineering. Received Brown Engineering Scholarship in 1974 and 1975.

Employment: 1975

Engineer at Texas Institute of Rehabilitation and Research in Houston from May to August, 1975. Worked on design and clinical testing of a programmable gated train peroneal nerve stimulator to avoid muscle fatigue, sound activation of movable environmental control panels for quadriplegics, and research on lymphatic mechanisms in decubitus ulcer formation.

Medical School: 1975-1979

University of Texas Health Science Center Southwestern in Dallas, Texas from 1975-1979. Graduated with M.D. Did research with Dr. Lebowitz of the Neurophysiology Department assisting in electrode placement in lab animals and in computer programming on DEC-20-IBM 360 to assist in data analysis.

Internship and Residency:

1979-1982

UTHSC at San Antonio, Texas in Internal Medicine from July, 1979 to June, 1982.

Chief Residency: 1982-1983

Chief Resident of Internal Medicine, UTHSC-San Antonio, Texas from July 1982 through June, 1983.

Became Board Certified in Internal Medicine, passing the September 1982 examination with a cumulative score in the 99th percentile.

Completed Education Resources "Teaching Skills Course" during which time I had the opportunity to review representative literature on medical education.

1983-1984

Fellow in Gastroenterology under NIH Research Training Grant associated with Dr. Steven Schenker, M.D. (Chief of Gastroenterology UTHSCSA). Major project was investigating interferon effect on hepatic microsomal P-450/448 system in a mouse in vivo/in vitro system.

In November 1983 I participated in a special 2-day AASLD Research Conference on the study of hepato-cellular injury in Chicago, Illinois.

1984--1985

Clinical Gastroenterology Fellowship.

Became Board Certified in the Subspecialty of Gastroenterology,
November, 1985.

1985-1987

Assistant Professor of Internal Medicine, Division of Gastroenterology.

Areas of Research interest included investigation of tissue levels of
H₂-antagonists, in vitro assessment of drug toxicity with lymphocyte
assay, and studies of the source and binding of epidermal growth factor.

April, 1987 to Present:

Private practice in gastroenterology in Dallas, Texas. Office at
Presbyterian Hospital.

July 1995 to June 1998

Chairman of Process Improvement Committee for General Surgery,
GI Lab, Colorectal Surgery, Urology, Presbyterian Hospital of Dallas.

July, 1996

Founding member of Digestive Health Associates of Texas (DHAT).

Elected to Medical Board of Presbyterian Hospital of Dallas.

July 1997

Co-chairman of Credentials/Quality Committee DHAT.

June 1998

Elected Secretary-Treasurer of the Medical Board of Presbyterian, Dallas.

1998 - 2000

Chairman of DHAT Internet Committee that established a company
Website

2004

Physician Liaison to the Lone Star Celiac Support Group

Societies: Texas Medical Association

Dallas County Medical Society

Member of the American College of Physicians

Christian Medical Dental Society

Texas Society for Gastroenterology and Endoscopy

American College of Gastroenterology

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1. Secor, J. "Etiology of Decubitus Ulcers-An Hypnosis".
Medical Hypothesis, 1978, Vol. 4, pp. 37-39.

2. Secor, J.W. Teaching residents to teach: Optimization of the approach to medical literature, In: Teaching Internal Medicine. Hurst W (ed.) Emory University Press, 1983, pp. 4452-464.
3. Secor, J. W., Schenker, S. Effect of recombinant alpha-interferon on in vivo and in vitro markers of drug metabolism in mice. *Hepatology* 4:1081. 1984.
4. Secor, J. W., Speeg, J. V., Jr., Meredith, C. G., Snowdy, P. and Schenker, S. Lack of effect of nizatidine on hepatic drug metabolism in man. *Brit. J. Clin. Phar.*, 20:710-713, 1985.
5. Henderson, G., Secor, J. W., Heitman, D. W. and Schenker, S. Effects of age and sex on the hepatic monooxygenase system: a correlative approach. *Devel Pharmacol Therapeu* 9:201-216, 1986.
6. Secor, J. W. and Schenker, S. Drug Metabolism in Patients with Liver Disease. *Advances Int. Med* 332:379-406, 1986.
7. Internal Medicine Grand Rounds UTHSC May 1986 "Issues in Colon Cancer Detection".
8. Cremer, K.F., Secor, J. W., Speeg, K. V. The Effect of the Route of Administration on the Cimetidine-Theophylline Drug Interaction. *Journal of Clinical Pharmacology* 29:451-456, 1989.
9. Secor, J. W. "Stress and Gastrointestinal Disease"
Audio Digest April 1997.