

Curriculum Vitae

Bilal A. Khan, M.D.

777 Walter Reed, Suite 301
Garland, Texas 75042

PRATICE EXPERIENCE:

February 2003 to present, Digestive Health Associates of Texas, P.A.

May 1996 through December 2002, Busy Solo Practice

Coudersport, PA.

Large number of IBD patients

Special Interest in Hepatology

ERCP

July 1995 through May 1996, Employed by Dr. Z. Babar, Olean, NY.

EDUCATION:

Post Graduate Training:

Fellowship: Division of Gastroenterology – Hepatology

William Beaumont Hospital

Royal Oak, Michigan

July 1993 – June 1995.

Residency: Internal Medicine (Categorical)

Wayne State University

Detroit, Michigan

July 1990 – June 1993

Internship: Medicine/Surgery

Civil Hospital Karachi, Pakistan

May 1988 – April 1989

Medical School: Dow Medical College

Karachi, Pakistan

April 1981 – 1988

QUALIFYING EXAMINATIONS:

FMGEMS: Component one – Score 90

Component two – Score 90

FLEX: Component one – Score 89

Component two – Score 88

BOARD CERTIFICATION:

Diplomat, American Board of Internal Medicine, 1993.

Diplomat, American Board of Gastroenterology 1995.

LICENSURE:

Texas

Pennsylvania

New York

HONORS AND AWARDS:

- Top 5% of class in Medical School
- Clinical group leader for three years
- Scientific committee member for 7TH Annual Medical Symposium
- Dow Medical College, In charge of abstracts.
- Merit Scholarship in Pre – Medical Education
- Merit Scholarship in Medical School
- Interim Chief Resident in third year of residency.

PROFESSIONAL SOCIETY MEMBERSHIPS:

Pennsylvania Medical Society
American College of Gastroenterology Society
Secretary, Potter County Medical Society

RESEARCH ACTIVITIES

Six-month research block with Milton Mutchnick, M.D., Chief Division
Gastroenterology, Wayne University.

Role of prothymosin alpha – 1 in cell proliferation and differentiation
Multicenter clinical trial of thymosin alpha – 1 in chronic hepatitis B
Immunohistochemistry of colonic mucosa looking for presence of prothymosin.

Four – month research block beginning November, 1994. In – situ RT-PCR, to
determine the frequency and distribution of hepatitis C in liver tissue.

PUBLICATIONS:

Gordon SC, Khan BA, Kodali VP, Long TMQ, Chan J, Silverman AL, Klechie PL,
Antibodies to carbonic anhydrase in patients with immune cholangiopathies.
Gastroenterology 1995;108: 1802-1809.

ORAL PRESENTATIONS AND POSTERS:

- Kodali VP, Gordon SC, Khan BA, Silverman AL, Klechie FL, Antibodies to carbonic anhydrase in patients with Immune cholangiopathies. Presented at the oral session of the American College of Physicians Associates Meeting, Flint, MI, May 6, 1994.
- Kodali VP, Gordon SC, Khan BA, Silverman AL, Klechie FL, Antibodies to carbonic anhydrase in patients with Immune cholangiopathies. Presented at the oral session of the 40TH Annual Michigan Scientific Meeting of the American College of Physicians, Traverse City, MI, September 24, 1994.
- Kodali VP, Gordon SC, Khan BC, Silverman AL, Klechie FL, Antibodies to carbonic anhydrase in patients with Immune cholangiopathies. Presented at the poster session of the 10TH World Congresses of gastroenterology, Los Angeles, CA. October, 1994.
- Khan BA, Gordon SC, Development of diabetes during Interferon alpha therapy for chronic HCV Hepatitis. Presented at the 59TH annual scientific meeting of the American College of Gastroenterology, San Francisco, CA, October, 1994.
- Smith MR, Khan B, Reddy V, PAnguiri R, Mutchnick M, Mohammad R, AL-Katib A, and Naylor P. Antisense oligonucleotides to prothymosin in alpha or c-myc inhibit HL-60 cell growth.
- Gordon SC, Khan BA, Dmuchowski CE, Kodali VP, Silverman AL. The spontaneous fluctuation of viremia over time in untreated patients with chronic type C hepatitis. Presented at the 46TH annual meeting of the American Association for the Study of Liver Disease, Chicago, IL. November 3-7, 1995.

EXTRACURRICULAR ACTIVITIES:

Squash
Tennis
Traveling