

CURRICULUM VITAE

LAWRENCE T. MCMANNIS, M.D.

685 BROADWAY • APT. 3H

HASTINGS, NEW YORK 10546

914/ 568-9890

E-mail: doctorsurgeon@hotmail.com

EXPERIENCE

Orthopedic Surgery Resident 1997 to present
ST. VINCENT'S HOSPITAL, NEW YORK, NY • WESTCHESTER MEDICAL CENTER, VALHALLA, NY

Flight Surgeon 1995 to 1997
MARINE CORPS AIR STATION • CHERRY POINT, NC

Internship July 1993 to July 1994
EISENHOWER ARMY MEDICAL CENTER • FORT GORDON, AUGUSTA, GA

Medical Technician, Cornell University Equine Drug Testing Program June 1982 to July 1983
ROOSEVELT AND YONKERS RACEWAYS, NY

EDUCATION

Flight Surgery Training 1994 to 1995
NAVAL AEROSPACE MEDICAL INSTITUTE • PENSACOLA NAVAL AIR STATION, PENSACOLA, FL

Doctor of Medicine June 1993
NEW YORK MEDICAL COLLEGE • VALHALLA, NY
HONORS: *The Joseph Addonizo MD Memorial Award*
Armed Forces Health Profession Scholarship

Bachelor of Science in Philosophy and Science May 1982
FORDHAM UNIVERSITY • BRONX, NY
HONORS: *The New York News Carrier Scholarship*
Michael J. Quill Scholarship
Fordham Grant Scholarship

PRIOR NONMEDICAL HISTORY AND EXPERIENCE 1983 to 1998

Served as a law enforcement officer, achieving the rank of sergeant in The New York City Police Department. Graduated from the Police Academy in 1984.

PROFESSIONAL LICENSES

Physician Licensed by the States of New York, North Carolina, and Alabama

MEMBERSHIPS AND ACTIVITIES

American Medical Association
Society of US Naval Flight Surgeons

RESEARCH

SCOLIOSIS SCREENING OF 1,559 GRAMMAR SCHOOL STUDENTS IN A MAJOR URBAN HETEROGENEOUS POPULATION

M. Murray, S. Caruso, A.W. Yeung, A. Merola, T. Haher

14th Annual Peter Cyrus Rizzo 3rd Scientific Seminar, May 2000, St. Vincent's Hospital, NY, NY

INVITRO BIOMECHANICAL INVESTIGATION OF SPINAL INTERBODY FUSION DEVICES

M. Murray, S. Caruso, A.W. Yeung, A. Merola, T. Haher

13th Annual Peter Cyrus Rizzo 3rd Scientific Seminar, May 1999, St. Vincent's Hospital, NY, NY

THE EFFECT OF SECTIONING POSTERIOR LIGAMENOUS STRUCTURES AT THE CEPHALAD END OF A SCOLIOSIS CONTRUCT

B.S. Lonner, AW Yeung, M. Murray, A. Merola, T. Haher

SRS Annual Meeting, 1999, San Diego, CA

RESULTS OF SCOLIOSIS RESEARCH SOCIETY INSTRUMENT FOR EVALUATION OF SURGICAL OUTCOME IN ADOLESCENT IDIOPATHIC SCOLIOSIS: *A multi-center study of 244 patients.*

T.R. Haher, J. Gorup, T. Shin, P. Homel, A.A. Merola, S. Caruso, T. Lowe, D. Grogan, L. Pugh, M. Murray

Spine, July 1998, vol. 24, 1435 to 1441

65th AAOS, 1998, New Orleans, LA

112th AOA, 1999, Sun Valley, ID

TREATMENT OF ADOLESCENT IDIOPATHIC THORASIS SCOLIOSIS: *A clinical study comparing anterior and posterior instrumentation using patient and process measures.*

T.R. Haher, S. Caruso, A.A. Merola, M. Izquierdo, M. Murray, T. Shin, T. Lowe, D. Grogan, L. Pugh

111th AOA, 1998, Asheville ,NC

65th AAOS, 1998, New Orleans, LA

THE INVERSE EFFECTS OF LOAD TRANSFER AND LOAD SHARING ON AXIAL COMPRESSIVE SPINAL STIFFNESS: *A mechanical model introduction.*

A.W. Yeung, M. Murray, A. Merola, T. Haher, S. Caruso

Presented at the American Orthopedic Association, 1998, Asheville ,NC