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Education & Training

Undergraduate	University of Toronto Toronto, Ontario Canada Bachelor of Science . June 1982
Graduate	University of Toronto Toronto, Ontario Canada Faculty of Medicine, 1982-1986 Doctor of Medicine , June 1986
Internship	Toronto General Hospital Comprehensive Surgical Internship July 1986 - June 1987
Residency	McMaster University Hamilton, Ontario Canada Orthopedic Surgery July 1987 - June 1991 OITE Scores for the last 2 years of residency percentile ranking: 95%, 1989; 85%, 1990
Clinical Fellowship	McMaster University Hamilton, Ontario Canada Spine Surgery July 1991 - June 1992

Credentials

Board Certified in Orthopedic Surgery
American Board of Orthopedic Surgery July 15, 1994.
Recertified 2014

Fellow of the American Academy of Orthopedics
Surgeons, February 13, 1997

F.S.C.S. (C). Fellow, Royal College of Physicians
Surgeons of Canada, November 20, 1991

Hospital Positions

President of the Medical Staff

Morton Plant Hospital February 2010 – March 2012

President Elect of the Medical Staff

Morton Plant Hospital February 2008 – February 2010

Chairman of Surgery

Morton Plant Hospital February 2006 – February 2008

Vice Chairman of Surgery February 2004-2006

Chief of Orthopedic Surgery

Morton Plant Hospital, January 1997 - January 2001

- During this tenure Morton Plant Hospital was chosen as one of the top 100 Orthopedic Hospitals out of 6000 in the nation.

Honors

“Doctors Chosen by Doctors” list

Tampa Bay Magazine, 2001

“**Guide to America’s Top Surgeons**” list

Consumer’s Research Council of America
2002 – 2003 and 2004 – 2005 editions.

State Licensure

Florida, December 9, 1991

Membership

NASS, FMA, FOS(Florida Orthopedic Society),
ASIA (American Spinal Injury Association)

Hospital Staff Appointments

Morton Plant Hospital
323 Jeffords Street. Clearwater, FL 34616
(727) 462-7000 ext 7082

Tampa Bay Surgery Center
2727 Martin Luther King Jr., Blvd.
Suite 150
Tampa, Florida 33607

Tampa Outpatient Surgical Facility
5013 N Armenia Ave.
Tampa, FL 33603

University Awards

University of Toronto, Faculty Scholar 1980, 1981, 1982
University of Toronto, Honors List Award 1980,1981,1982
University of Toronto, In Course Scholarship 1981, 1982
University of Toronto Medical Alumni
Summer Scholarship in Orthopedic Surgery, 1984

Teaching Experience

University of Toronto
Teaching Assistant, Department of Anatomy.
Demonstrating Anatomy to Pharmacy Students 1983- 1984.

Research Experience

Mt. Sinai Hospital, Dr. AE. Gross
Study of the Use of Acetabular Autografts and
Allografts in Total Hip Arthroplasty. Toronto, Canada.

Summer Scholarship in Orthopedics, 1983.
Mt. Sinai Hospital, Dr. AE. Gross and Dr. F. Langer.
Study of Reconstruction of Skeletal Defects Following En
Bloc Excision of Bone Tumors, Using Allografts
and/or Autografts.

Summer Scholarship in Orthopedics, 1984

Hospital for Sick Children. Toronto, Canada.
Dr. Mercer Rang, Study of Scoliosis in Prader-Willi
Syndrome, 1985

Presentations and Instructional Courses Given (partial list)

Residents Day Symposium

- 1988 Scoliosis in Prader-Willi Syndrome.
- 1989 Hamilton Experience with AO spinal internal fixator.
- 1990 Leg length discrepancy in children after femoral shaft fractures.
- 1991 Rationale for use of AO internal fixator for burst fractures of the spine.

Gross, AE. McDermott, P., McKee, N.H., Langer, F., Moskowitz,G.G.:
Biological Reconstruction of Skeletal Defects Following En Bloc
Excision of Bone Tumors. 41st Annual meeting of the Canadian
Orthopedic Association, Hamilton, Ontario. June, 1985

Gross, AE. McKee, N.H., Moskowitz,G.G., Langer,F.:
Biological Reconstruction Following En Bloc Excision of Bone
Tumors About the Knee.International Symposium on Limb Salvage
in Musculoskeletal Oncology, Orlando, Florida.Oct, 1985

Update on Internal Fixation of Upper Extremity Fractures.
St. Joseph's Hospital. Tampa, Fl. March 1994

Outpatient Laser Discectomy. Neuroscience Orthopedic Nursing Regional
Conference. Clearwater, Fl. Nov 1995.

Percutaneous Laser Assisted Disc Decompression of the Lumbar Spine.
Medical Surgical Grand Rounds. Morton Plant Hospital. Clearwater, Fl. Nov
1995.

Ray TFC Surgical Technique Training Workshop. Faculty. Atlanta, Georgia.
June 1997 (Televised to multiple sites around the country. Attended by over
300 surgeons.)

Lumbar Spine Fusion Technology. Neuroscience Orthopedic Nursing
Regional Conference. Tampa, Fl Nov 1997.

Complications of Spinal Cages. Ray TFC first annual symposium. Dallas,
Texas. April 1999.

Complications of Ray TFC. Ray TFC symposium. Orlando, Fl. Nov 1999.

Minimally Invasive Lumbar Spine Decompression and Fusion.
Hadassah University Medical Center. Ein Karem Campus Jerusalem, Israel
July 2005 (attended by 30 spine surgeons and orthopedic surgeons)

Microendoscopic Discectomy
Florida Occupational Health Conference. October 2005 St. Petersburg
Florida. (attended by 100 physicians, nurse case managers and adjusters)

A New Plating Technique; ACDF. 3rd Regional Spine Hands On Workshop,
University of Puerto Rico Medical School. San Juan, Puerto Rico Sept 15-
16, 2006

1995 to current - Instructed at multiple surgical technique courses including
in operating room training for surgeons from around the country.

Bibliography

Books

Chapter on: Biologic Reconstruction After En Bloc of Bone Tumors About the Knee. Gross, AE., McDermott, AP., McKee, N.H., Moskowitz, G. G. , Langer, F. Limb Salvage in Musculoskeletal Oncology Edited by William F. Enneking Churchill Livingstone, 1987

Journals

Gross, AE. McKee, N.H., Farine, I., Czitrom, A, Langer, F., McDermott, AP., Moskowitz, G.G.: a Biological Approach to the Restoration of Skeletal Continuity Following En Bloc Excision of Bone Tumors. Orthopedics, Vol. 8., Number 5, pp 586-591, May 1985.

Abstracts (partial list)

Gross, AE. McKee, N.H., Langer, F., Moskowitz, G.G.: Biological Reconstruction Following En Bloc Excision of Bone Tumors about the Knee. Proceedings of the International Symposium on Limb Salvage in Musculoskeletal Oncology. Orlando, FL. Oct 1985.

Gross, AE. McKee, N.H., Langer, F., Moskowitz, G.G. Biological reconstruction Following En Bloc Excision of Bone Tumors About the Knee. Orthopedic Transactions. 1986 Vol. 10, No.1:56

Gross, AE. McKee, N.H., Moskowitz, G.G., Langer, F.: Biological Reconstruction of Skeletal Defects Following En Bloc Excisions of Bone Tumors. Journal of Bone and Joint Surgery, 1986.