

Lawrence F. Geuss, M.D.
Newton-Wellesley Orthopedic Associates
2000 Washington Street, Suite 343
Newton, MA 02462

tel: (617) 964-0024
fax: (617) 964-6374

Professional Summary: General orthopedic surgeon with focus on arthritis, sports injuries; knee, hip, and shoulder repairs and replacements.

Credentials: Certified by the American Board of Orthopedic Surgery, September 8, 1978

Member, American Academy of Orthopedic Surgeons since March 1981

Massachusetts Medical License # 35337

Experience:

August 1999 – Present Partner, Newton-Wellesley Orthopedic Associates, group practice with 8 general orthopedic surgeons and 2 hand surgeons. Affiliated with Newton-Wellesley Hospital, a Partners affiliate.

August 1978 – August 1999 Private practice in orthopedic surgery, Wellesley, MA. Affiliated with Newton-Wellesley Hospital.

July 1977 – August 1978 Employed as orthopedic surgeon at Harvard Community Health Plan, Cambridge, MA.

January 1974 – July 1977 Resident, Orthopedic Surgery, Tufts New England Medical Center Hospital, Boston, MA.

July 1973 – January 1974 Admitting Physician, Jamaica Plain Veterans Administration Hospital, Boston, MA.

July 1972 – July 1973 Resident, General Surgery, Tufts New England Medical Center Hospital, Boston, MA.

July 1971 – July 1972 Intern, General Surgery, Hospital of the University of Pennsylvania, Philadelphia, PA.

Teaching Appointments:

July 1979 – Present

Tufts University, Department of Orthopedic Surgery

1979 – Present

Associate Professor

July 1977 – 1980

Harvard University, Department of Surgery

Education:

M.D. Upstate Medical Center, Syracuse, NY 1971

B.S. in Chemistry, St. Michael's College, University
Of Toronto, Toronto, Canada 1967**Hospital Affiliation:**

Active

Newton-Wellesley Hospital, Newton, MA

Tufts New England Medical Center Hospital, Boston, MA

Past

Beth Israel Hospital, Boston, MA

Children's Hospital, Boston, MA

Cambridge City Hospital, Cambridge, MA

Glover Memorial Hospital, Needham, MA

Leonard Morse Hospital, Natick, MA

**Continuing Medical
Education:**

Numerous courses in new surgical techniques, including:
minimally invasive hip repair; current techniques in upper
and lower extremity; total hip; arthroscopy and sports
medicine.