

Curriculum Vitae
Grigory “Greg” Goldberg, M.D.

Education

1996	B.A. Psychology	New York University New York, New York
2000	M.D.	Downstate Medical Center State University of New York Brooklyn, New York

Post Graduate Education

2000-2005	Residency in Orthopedic Surgery Thomas Jefferson University Hospital Philadelphia, Pennsylvania
2005-2006	Fellow Total Joint Arthroplasty Thomas Jefferson University Hospital Philadelphia, Pennsylvania
2006-2007	Fellow Leatherman Spine Surgery Fellowship University of Louisville Louisville, Kentucky

Honors and Awards

OITE Academic Achievement Award (2004, Thomas Jefferson University Hospital)
Cum Laude (2000, Downstate Medical Center)
Honors in fourth year clinical rotations in Orthopedic Surgery (2000, Downstate Medical Center)
Founders Day Award (2000, Downstate Medical Center)
Magna cum Laude (1996, New York University)
Academic Achievement in Psychology Award (1996, New York University)
Governor’s Scholarship (1992, New York University)

Previous Employment

Downstate Medical School (1997-2000)
Brooklyn, New York
Academic Tutor

New York University (1993-1996)
New York, New York
Academic Tutor

Beth Israel Hospital (1992-1994)
New York, New York
Emergency Department Technician

Publications

Kaufman T, **Goldberg G**. Effects of depression on patient's recovery from cerebra-vascular accident. NYU J of Psychology 1995.

Goldberg G, Hilibrand A. Anterior cervical discectomy and fusion. Operative Techniques in Orthopaedics: Novel Techniques in Spine Surgery; 13(3) 188-194, 2003

Parvizi J, Kim K, **Goldberg G**, Hozack W. Surgical Management of Recurrent Instability Following Total Hip Arthroplasty. CORR. Accepted for Publication

Goldberg G, Hozack W. Modular Stems for Revision of Periprosthetic Hip Fractures: Indications and Technique. Seminars in Arthroplasty. Accepted for Publication.

Goldberg G, Vaccaro AR. Minimally Invasive Posterior Surgical Approaches to the Spine. Minimally Invasive Surgery of Spine. Accepted for Publication

Goldberg G, Vaccaro AR. Laparoscopic Anterior Lumbar Interbody Fusion. Minimally Invasive Surgery of Spine. Accepted for Publication

Goldberg G, Albert T. Cervical Fractures in Diffuse Idiopathic Skeletal Hyperostosis. Cervical Spine Surgery: Diagnosis and Management.

Current Research Projects

Dynamic vs. Static Cervical Plate: Computerized Analysis and Comparison of Fusion Rates

Interests

Martial arts, traveling, tennis, music, politics