

Michael Justin Gordon M.D.

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Current: **Sarasota Orthopedic Associates (www.soa.md)**
Associate – Hand & Upper Extremity Surgery, General Orthopedics

Education: **Hospital for Joint Diseases / New York University**
Orthopedic Hand Surgery Fellow 2004 - 2005

Baylor College of Medicine, Department of Orthopedic Surgery
Orthopedic Surgery Resident 2000 - 2004
Orthopedic Research Resident 1999 - 2000

Baylor College of Medicine, Michael E. DeBakey Department of General Surgery
General Surgery Internship, June 1999

Cornell University Medical College, New York, New York
Doctor of Medicine, May, 1998
Max Kade International Fellow, 1998

State University of New York at Stony Brook
Post Baccalaureate Premedical Studies 1992 - 1993

Yale University, New Haven, Connecticut
Bachelor of Arts in Economics, 1992
Associated Universities Incorporated Scholarship

Riverhead High School, Riverhead, Long Island, NY
New York Regents Diploma, 1988

Research Experience: Recent Presentation AAOS 2004: Comminuted Olecranon Fractures: The effect of multiple plating configurations on stability.
2004

Research Fellow, **Orthopedic Research Laboratory, Baylor Department of Orthopedic Surgery**. Multiple research projects including dynamic patellofemoral tracking, Total Knee Arthroplasty Outcomes Research. Total Hip Arthroplasty Research.
1999-2000

Clinical Research Assistant, **Department of Hand Surgery, Hospital For Special Surgery**. **Sponsor: Dr. Andrew J. Weiland M.D.** Investigation of scapholunate tears - conventional xrays were compared with MRI and wrist arthroscopy as the gold standard.
1997-1998

Research Assistant, **Department of Molecular Biology, The New York Hospital - Cornell Medical Center**. **Sponsor: Dr. Marvin C. Gershengorn M.D. Ph.D.** Study of benzodiazepines as agonists, antagonists, and partial agonists of the TRH receptor in transfected COS-1 cells.
Summer 1995

Clinical Research Assistant, **Department of Otorhinolaryngology, The New York Hospital - Cornell Medical Center**. **Sponsor: Dr. Robert F. Ward M.D.** We reviewed the outcomes of differing methods of corrective surgery for congenital tracheal stenosis.
Summer 1994

Family: Wife Leigh and Children: Maya (4) & Kira (2)

Hobbies: Biking, Windsurfing, Sailing, Scuba Diving, Skiing, Music (playing and listening)

Michael Justin Gordon

Bibliography

- Gordon MJ, et al.: Comminuted Olecranon Fractures - A Comparison Of Plating Methods.
Journal of Shoulder and Elbow Surgery, January 2006 15:94-99.
- Noble PC, Gordon MJ et al.: Does total knee replacement restore normal knee function?
Clinical Orthopedics and Related Research, February, 2005 431:157-65.
- Gordon MJ, et al.: Comminuted Olecranon Fractures - A Comparison Of Plating Methods.
Presented (Podium) at the 50th Annual Meeting of the Orthopaedic Research Society,
San Francisco March, 2004.
- Weiss JM, et al: What Functional Activities are Important to Patients with Knee Replacements?
Clinical Orthopedics and Related Research, November, 2002 404:172-188.
- Gordon MJ, et al: To What Extent Does Total Knee Replacement (TKR) Restore the Normal Function of
the Knee? Presented (Poster) at the American Academy of Orthopedic Surgeons, New Orleans.
February 2003. (Research Prize Finalist 2003 The Knee Society)
- Gordon MJ, et al.: Does the Merchant View Accurately Represent Patellar Tracking? Presented (Podium)
at the American Academy of Orthopedic Surgeons, San Francisco. March 2001.
- Diminick M, Gordon MJ, Potter HG, Weiland AJ: MRI in the Detection of Scapholunate Ligament Injury.
Presented at Eastern Orthopaedic Association Meeting, October 1997.
- Ward RF, Gordon M et al.: Modifications of Airway Reconstruction in Children.
Annals of Otology, Rhinology and Otolaryngology. May, 1998 107(5 Pt 1): 365-9.