

Michael Dabbah

Board Certified Orthopaedic Spine Surgeon

Personal Data:

Date of Birth: 11/13/1972
Place of Birth: Baltimore, Maryland

Education:

University of Maryland at College Park
Attendance-September '90 – May '94
Degree-Bachelor of Science in Business Finance

The Pennsylvania State University College of Medicine
Milton S. Hershey Medical Center
Attendance-August '96- May '00
Degree-MD

The Pennsylvania State University College of Medicine
Milton S. Hershey Medical Center
Dept of Orthopaedics
Attendance-June '00 – June '05
Board Certified 07/2011- 12/2031

The Maryland Spinal Reconstructive Surgery Fellowship
Dr. Paul C. McAfee, MD
Dr. Ira L. Fedder, MD
Dr. Justin Tortolani
Dr. John Seftor
8322 Bellona Avenue
Towson, MD 21204
08/05-08/06

Orthopaedic Associates of Frederick
86 Thomas Johnson Court
Frederick, MD 21701
(301)-694-8311
08/06-08/08
First Orthopaedic Spine position

Advanced Centers for Orthopaedic Surgery & Sports Medicine
10 Crossroads Drive, Suite 210
Owings Mills, MD 21117
410-484-8088
08/08- 09/2010

University Of Maryland
Towson Orthopaedic Associates
8322 Bellona Avenue
Towson, MD 21204
09/2010- Now

Honors and Awards:

Medical School:- Graduated top 5% of class

Clinical Clerkships:

Honors: Sports Medicine, Orthopaedics Acting Internship (AI) at PennState and Union Memorial Hospital, Internal Medicine Acting Internship (AI)

High Pass: Medicine Clerkship-Primary Care Selective, Internal Medicine, Family & Community Medicine III & IV Year, Pediatrics, OB&GYN, General Surgery

Basic Sciences:

Honors: Principles of Pathology, Gross Anatomy, Physiology, Human Histology and Embryology, Medical Pharmacology, Immunology, Human Genetics and Humanities

High Pass: Biochemistry, Neurobiology, Medical Microbiology, Biostatistics, Molecular Genetics

Undergraduate:

Graduated Magna Cum Laude-School of Business
Phi Kappa Phi Honor Society
Beta Gamma Sigma National Business Honor Society

Research and Publications:

1. Black, KP, Schneider DJ, Demarco, C, Dabbah, M. Evaluation of an Animal Model for the Study of Shoulder Instability. Presented as a Poster at the 7th International Congress on Surgery of the Shoulder, held in Sydney, Australia; Oct 5-9 1998.
2. Fayazi AH, Ludwig SC, Gelb DE, Dabbah M. Preliminary results of staged anterior debridement and reconstruction using titanium mesh cages in the treatment of thoracolumbar vertebral osteomyelitis. Spine J. 2004 Jul-Aug;4(4):388-95.
3. Weiner BK, Dabbah, M. Lateral lumbar disc herniations treated with a paraspinous approach: an independent assessment of longer-term outcomes. J Spinal Disord Tech. 2005 Dec;18(6):519-21.
4. McAfee PC, Cunningham BW, Hayes V, Sidiqi F, Dabbah M, Seftor JC, Hu N, Beatson H. Biomechanical analysis of rotational motions after disc arthroplasty: implications for patients with adult deformities. Spine. 2006 Sep1;31(19 Suppl):S1 52-60.

Activities and Employment:

Resident in Orthopaedic Department; Hershey Medical Center

July '00-now

Sleep Laboratory Technician; Hershey Medical Center, Hershey, PA	June '97-January '98
Vice President/Customer Service Representative, Bank Of Baltimore	February '95-May '96
Waiter Ruby Tuesdays	August '94-May '96
Lab Tech, McCormick Labs	July '94-February '95
Treasurer of Sigma Chi Fraternity; College Park Maryland	May '93-May '94

Extracurricular Activities

Weight Lifting, Running, Racquetball, Tennis and Travel

Interests

Specializes in Minimally Invasive Spinal surgery, deformity correction and degenerative spinal conditions