

CURRICULUM VITAE

DAVID S. EINGORN, M.D.

BUSINESS ADDRESS:

- Mercer-Bucks Orthopaedics, P.C.
3120 Princeton Pike
Lawrenceville, New Jersey 08648
609-896-0444
- Hamilton Medical Arts Building
2501 Kuser Road, 3rd Floor
Hamilton, NJ 08691
609-587-4777
- St. Clare Medical Building
1203 Langhorne-Newtown Road, Suite 220
Langhorne, PA 19047
215-860-4274

HOSPITAL STAFF APPOINTMENTS:

- Capital Health Systems -Hopewell
One Capital Way
Pennington, NJ 08534
Active Staff - 09/84 - Present
- RWJ University Hospital @ Hamilton
One Hamilton Health Place
Hamilton, NJ 08690
Active Staff – 9/96 - Present
- St. Mary Medical Center
1201 Langhorne-Newtown Road
Langhorne, PA 19047
Associate Staff – 01/94 - Present
- Forest Health Medical Center of Bucks County (Barix)
280 Middletown Blvd.
Langhorne, PA 19047
Provisional Staff - 4/10 – Present

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- St. Lawrence Rehabilitation Center
2381 Lawrenceville Road
Lawrenceville, NJ 08648
Consulting – 01/94 – 01/11

- Trenton Psychiatric Hospital
Sullivan Way
Trenton, NJ 08628
Consulting

CURRENT PROFESSIONAL STATUS:

- Board Certified, July 1986
- Re-Certified, July 1994
- Re-Certified, July 2005
- American Board of Orthopaedic Surgery
- Chief of Orthopaedics, Mercer Medical Center, 1988
- Chief Consultant, Mercer Bucks Sports Medicine Center
- Chief Orthopaedic Consultant for Council Rock High School and Pennsbury High School
- Executive Committee Mercer County Medical Society, 1985-1086
- Chief of Center of Excellence for Joint Replacement at Capital Health Systems Mercer Campus
- Investigational Consultant for Zimmer Company
- Volunteer Surgeon for the 9/11/01 Attack in New York City at the World Trade Center
- Visiting Professor Taiwan Hospital Systems – 2012
- Founder of Excellence for Joint Replacement - 2011

EDUCATION:

- B.A. degree (Biology Major) LaSalle College, Philadelphia, PA – 1975
- 30 Master degree credits Temple University School of Medicine, Department of Pharmacology - 1970, 1971
- M.D degree, Temple University School of Medicine, Philadelphia, PA – 1979
- Internship (surgery), Presbyterian University of Pennsylvania Medical Center – 1980
- Residency, Thomas Jefferson University Hospital, Department of Orthopaedics – 1984

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SPECIAL ASPECT OF RESIDENCY:

- Resident at Alfred I. DuPont Institute, Wilmington, DE. For one year, (Chief Resident for six months) – 1982 -1983
- Chief Resident on Regional Spinal Cord Trauma Center of Delaware Valley, Thomas Jefferson University Hospital – 1984
- Hand rotation at the Hand Center at Thomas Jefferson University Hospital – 1984

EMPLOYMENT HISTORY:

- Mercer Orthopaedic Associates
123 Franklin Corner Road
Lawrenceville, NJ 08648
July, 1984 to March, 1994
- Mercer-Bucks Orthopaedics, P.C.
3120 Princeton Pike
Lawrenceville, NJ 08648
April, 1994 to Present

HONORS AND AWARDS:

- Graduated Magna Cum Laude, LaSalle College, 1975
- Summer Research Fellowship, Temple University Medical School, 1974
- Summer Research Fellowship, Temple University Medical School, 1975

PROFESSIONAL LICENSES:

- State of New Jersey, 6/1984
- State of Pennsylvania, 2/1981

PROFESSIONAL MEMBERSHIPS:

- American Medical Association-1984-2001
- Mercer County Medical Society

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- New Jersey Medical Society
- Fellow American College of Surgeons
- Thomas Jefferson Orthopaedic Society
- Alfred I. DuPont Institute Society
- American Academy Orthopaedic Surgeons

PUBLICATIONS:

- Bergey, J., Eingorn, D. Harakal, C. “Vascular Effects of Sodium Fluoride on Rabbit Aorta”, The Pharmacologist – 1974
- Eingorn, D., Pizzutillo, P., “Pars Intra-Articularis Fusion of Multiple Levels of Lumbar Spondylolysis”, The Jefferson Journal – 1982
- Eingorn, D., Pizzutillo, P., “Pars Intra-Articularis Fusion of Multiple Levels of Lumbar Spondylolysis”, accepted/Vol. 10., #3 – 1985
- Eingorn, D., Bowel, R., “Benign Bone Tumors”, Surgical Rounds. Accepted
- MacEwen, G.D., Jayakumar, S., Eingorn, D., “The Shelf Procedure”, Exhibit at American Academy of Orthopaedic Surgeons, March 1983
- MacEwen, G.D., Jayakumar, S., Eingorn, D., “The Shelf Procedure”, Exhibit at Alfred I. DuPont Institute, Spring Seminar – 1983
- Eingorn, D., Ger., E. “Congenital Radial – Ulnar Synostosis”, paper presented at Jefferson Orthopaedic Society Meeting – 1982

INVENTIONS:

- Eingorn, D., The Universal Halo currently in Clinical trails at Thomas Jefferson University Hospital and Alfred I. DuPont Institute. Patent application pending.
- 1987-Jig for Total Hip, Depuy Total Hip System

RESEARCH:

- Research outcome studies in Total Hips and Knees.
- Synvisc trial studies with Stanford University.