

Curriculum Vitae

Jeffrey R. McLaughlin, M.D.
Director of Adult Reconstructive Surgery

The Kennedy Center for the Hip & Knee
Suite 125, Mercy Medical Center
2700 W. Ninth Street
Oshkosh, Wisconsin 54904
Phone: 920.223.0123 Fax: 920.223.0370

EDUCATION:

1986	M.D.	University of Maryland School of Medicine Baltimore, Maryland
1982	B.A., Chemistry	University of North Carolina Chapel Hill, North Carolina
1978	High School	Gilman School Baltimore, Maryland

POST-DOCTORAL TRAINING:

1992-1993	Adult Reconstructive Surgery Fellowship	Harvard Medical School Boston, Massachusetts Director, William H. Harris, MD.
1991-1992	Sports Medicine Fellowship	Cincinnati Sportsmedicine Cincinnati, Ohio Director, Frank R. Noyes, MD. Team Physician United States Olympic Soccer Team
1987-1991	Orthopedic Surgery Residency	Johns Hopkins Hospital Baltimore, Maryland
1986-1987	Surgery Internship	Johns Hopkins Hospital Baltimore, Maryland

HONORS AND MEMBERSHIPS:

- 1990 Chief Administrative Resident, Johns Hopkins Hospital
- 1986 Cum Laude, School of Medicine, University of Maryland, Maryland
- 1985 Alpha Omega Alpha, School of Medicine, Maryland
- 1996 American Academy of Orthopaedic Surgeons

1996 American Medical Association

PUBLICATIONS:

McLaughlin JR & Lee KR: Total Hip Arthroplasty In Young Patients: 8-13 Year Results using an Uncemented Stem, Clinical Orthopedics and Related Research, 2000. 373,153-163

James SP, Lee KR, Beauregard GP, Rentfrow ED, & **McLaughlin JR**: Clinical Wear of 63 Acetabular Components: Effects of Starting Resin and Forming Method, Journal of Biomaterials Research 1999. 48, 3, 374-384.

McLaughlin JR and Lee KR, Total Hip Arthroplasty with an Uncemented Femoral Component: Excellent Results at Ten-Year Follow-up. Journal of Bone and Joint Surgery, V79-Br, Pg.900-907. 1997.

McLaughlin JR and Harris WH: The Calcar Replacement femoral component in Revision Total Hip Arthroplasty: A 10.8 Year Average Follow-Up Study, Journal of Bone and Joint Surgery [Am], 1995.

McLaughlin JR, Tierney M and Harris WH: Mycobacterium Avium Intracellulare Infection in Bilateral Total Hip Arthroplasty in a Patient with Acquired Immune Deficiency Syndrome, Journal of Bone and Joint Surgery, [Br] 1994.

McLaughlin JR and Harris W H: A Composite Plug for Occluding the Femoral Canal Prior to Cementing a Total Hip Femoral Component, Orthopedic Review, 1994.

McLaughlin JR and Noyes FR: Arthroscopic Meniscus Repair: Recommended Surgical Techniques for Complex Meniscal Tears, Techniques in Orthopaedics, 1993.

McLaughlin JR, Noyes F, DeMaio M: Rehabilitation after Meniscus Repair. Orthopedics, 1992.

PRESENTATIONS:

McLaughlin JR and Lee KR: Excessive Lysis with Extruded Polyethylene. Course Chairman, Advances in Total Joint Arthroplasty and Sports Medicine, Key West, FL, 2002.

McLaughlin JR and Lee KR: Excessive Osteolysis Associated with Ram Extruded Polyethylene in Total Hip Arthroplasty: A Matched Pair Study at Ten Years. American Academy of Orthopaedic Surgeons, Orlando, FL, March 2000

McLaughlin JR and Lee KR: Primary Total Hip Arthroplasty in Obese Patients: 10-15 Year Results Using the Taperloc Femoral Component. American Academy of Orthopaedic Surgeons, Orlando, FL, March 2000.

McLaughlin JR and Lee KR: Uncemented Total Hip Arthroplasty in Obese and Morbidly Obese Patients: Excellent Results at 10-15 Year. Course Co Chairman, 10th Annual Winter Total Joint and Sports Medicine Symposium, Vail, CO, January 2000.

McLaughlin JR: Selecting a Surface Finish, Definition of Terms. Course Chairman, Concepts and Controversies in Total Joint Arthroplasty, Grand Cayman, CI, December 1999.

Lee KR, **McLaughlin JR**, James SP: Direct Compression Molded vs. Ram Extruded Bar Stock Polyethylene: A Wear Rate Analysis of Surgically Retrieved Cementless Acetabular Components at 8 Years, American Academy of Orthopaedic Surgeons, San Francisco, CA 1997.

McLaughlin JR and Lee KS: Plasma Spray Porous-Coated Total Hip Arthroplasty: 13 Year Survivorship Analysis in Patients Age 50 and Under. American Academy of Orthopaedic Surgeons, San Francisco, CA 1997.

McLaughlin JR and Lee KR: Total Hip Arthroplasty with an Uncemented Femoral Component: A Ten Year Follow-up Study, American Academy of Orthopaedic Surgeons, Orlando, FL 1995

McLaughlin JR, and Harris WH: The Calcar Replacement femoral component in Revision Total Hip Arthroplasty: A 10.8 Year Average Follow-Up Study, American Academy of Orthopaedic Surgeons, New Orleans, LA. 1994.

McLaughlin JR and Harris WH, Third Generation Cementing of the Femoral Component: A 6.1 Year Average Follow-Up, Harvard Hip Course, Boston, MA. 1993.