

CURRICULUM VITAE
Dirk A. Bakker M.D.

OFFICES: Orthopaedic Associates of Muskegon
1400 Mercy Drive, Suite 100
Muskegon, MI 49444
Phone: 231.733.1326
Joined Orthopaedic Associates in 2016

Orthopaedic Associates of Muskegon
1445 Sheldon Rd, Ste 200
Grand Haven, MI 49417
Phone 616.296.9100
Founded GH Bone & Joint 2001

SPECIALTY: Orthopaedic Surgery

PROFESSIONAL INTERESTS: Knee, Hip and Shoulder Reconstruction
Knee and Shoulder Arthroscopy
Sports Medicine
Orthopaedic Trauma
Hand and Foot Surgery

EDUCATION: University of Michigan Medical School, Ann Arbor, Michigan, 1992-1996,
M.D. degree

Calvin College, Grand Rapids, Michigan, 1986-1990, Bachelor of Science,
Mechanical Engineering

PROFESSIONAL TRAINING: *Orthopaedic Surgery Residency:*
Henry Ford Hospital Department of Orthopaedic Surgery, Detroit, Michigan,
1996-2001

Internship:
Henry Ford Hospital Departments of General and Orthopaedic Surgery,
Detroit, Michigan, 1996-2001

HOSPITAL PRIVILEGES: North Ottawa Community Hospital, Grand Haven, MI, 2001-present
Mercy Health Partners, Muskegon, MI, 2016-present

LICENSURE:	State of Michigan Board of Medicine Physician License
BOARD CERTIFICATION::	Diplomat, American Board of Orthopaedic Surgery, 2003-present
PROFESSIONAL ASSOCIATIONS/ MEMBERSHIPS:	Fellow, American Academy of Orthopaedic Surgeons, 2005-present Michigan State Medical Society Ottawa County Medical Society
PROFESSIONAL SERVICE:	Chief of Surgery, North Ottawa Community Hospital, Grand Haven, MI; 2016-present, 2006-2007 Chief of Staff, North Ottawa Community Hospital, Grand Haven, MI, 2014- 2015, Vice Chief of Staff, 2012-2013 Chief Resident, Orthopaedic Surgery, Henry Ford Hospital, 2000-2001 Business Manager, Medical/Graduate Fraternity, 3 years
RESEARCH:	<ul style="list-style-type: none"> • <i>Orthopaedics Residency Research</i>, 1997-2001, Henry Ford Hospital Department of Orthopaedics -“Reduction of Pain in Osteoarthritic Knees in Microklutzes Using Biofeedback” -“Evaluation of a New Method of Closing Wedge Chevron Bunionectomy to Prevent Metatarsal Shortening” -“Functional Outcomes of Endoscopic Meniscal Repairs Using the T-Fix Anchor System” • <i>Research Assistant</i>, 1991-1993, University of Michigan Orthopaedics Research Laboratory -“Evaluation of an Implantable Transducer and an Optical System for Soft Tissue Strain Measurement” -“Ovariectomy Effects on Bone Structure and Strength” -“Mechanical and Morphologic Properties of ‘Superbone’”