



Orthopaedic Surgery & Rehabilitation Faculty

(organized by sub-specialty)



ADULT RECONSTRUCTIVE SURGERY



KEVIN L. GARVIN, MD, **CHAIRMAN**

L. Thomas Hood, MD Professor

Dr. Garvin specializes in hip and knee reconstruction, and the prevention and treatment of musculoskeletal infections. He has experience with primary and complex hip and knee surgeries and periacetabular or femoral osteotomies per year. He is past-president of the Hip Society and president-elect of the American Board of Orthopaedic Surgeons.



CHRISTOPHER F. DEANS, MD *Assistant Professor*

Dr. Deans specializes in hip and knee arthroplasty, including primary, complex primary, revision hip and knee, partial knee replacement. He takes special interest in various approaches to the hip, computer navigation and technology, and optimizing perioperative cares in total joint arthroplasty.



CURTIS W. HARTMAN, MD *Professor*

Dr. Hartman specializes in comprehensive care for adult patients with hip and knee arthritis. His research focuses primarily on the diagnosis and management of prosthetic joint infections, and the implementation of new technology in hip and knee arthroplasty.



BEAU J. KILDOW, MD *Assistant Professor*

Dr. Kildow specializes in anterior total hip replacement, total and partial knee replacement, robotic assisted surgery, as well as complex revisions of failed/painful/infected joint replacements. He also focuses on providing the most innovative protocols for optimizing pain control following surgery.



BEAU S. KONIGSBERG, MD *Professor*

Dr. Konigsberg specializes in comprehensive care for adult patients with hip and knee arthritis.



ADULT SPINE SURGERY



CHRIS A. CORNETT, MD
L. Thomas Hood, MD Professor

Specializes in all aspects of adult spine surgery (cervical, thoracic, lumbar and sacral). In his spine-only practice, he treats a variety of conditions, including degenerative conditions/arthritis, spinal stenosis, myelopathy, spondylolisthesis, disc herniations, instability, scoliosis, tumors, and trauma.



EMMETT J. GANNON, MD
Assistant Professor

Specializes in all aspects of spine surgery (cervical, thoracic, and lumbar) with a special interest in spine trauma, spinal cord injuries, spinal stenosis, spondylolisthesis, disc herniations, scoliosis, tumors, and revision surgery.



SCOTT A. VINCENT, MD
Associate Professor

Expertise include spine trauma, spinal cord injury, tumors of the spinal column and degenerative conditions of the cervical, thoracic and lumbar spine. His special interests include less invasive surgical treatment options for spinal pathology.



FOOT & ANKLE SURGERY



ALEXANDER B. SAWATZKE, MD
Assistant Professor

Areas of focus include, foot and ankle trauma, hammertoes, bunions, flat feet, great toe arthritis, plantar fasciitis, sports injury of the foot and ankle, ankle instability, arthritis of the foot and ankle including ankle arthroplasty, foot and ankle deformity, charcot deformity, and lower extremity deformity.



HAND & UPPER EXTREMITY SURGERY



DANIEL E. FIRESTONE, MD
Assistant Professor

Specializes in complex wrist fractures, local/wide awake hand surgery and implant design for hand and wrist surgery.



JOSEPH A. MORGAN, MD
Associate Professor

Specializes in the complete care of the upper extremity from elbow to fingertips. His clinical interests include treatment of nerve injuries and compressive neuropathies, microvascular surgery, degenerative conditions and traumatic injuries to the hand and wrist, and the treatment of musician's hands.



ORTHOPAEDIC TRAUMATOLOGY



MATTHEW MORMINO, MD
Herman Frank Johnson, MD Professor

Special concentrations include pelvic fractures, malunions and nonunions, foot and ankle trauma, and periarticular fractures.



SARA M. PUTNAM, MD
Assistant Professor

Specializes in orthopaedic fracture care, care of the polytraumatized patient, fractures near or involving joints, fractures of the pelvis and acetabulum, nonunions and malunions.

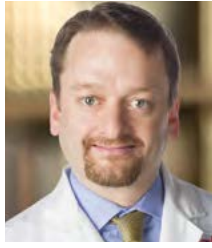


JUSTIN C. SIEBLER, MD
Professor

Clinical expertise is in orthopaedic fractures, injury and trauma. He specializes in fractures in and around joints (periarticular fractures), fractures of the pelvis and hip socket, and fragility fractures.



ORTHOPAEDIC ONCOLOGY



SEAN McGARRY, MD
James R. Neff, MD Professor

Specializes in orthopaedic oncology with a focus on limb salvage.



SHOULDER & ELBOW SURGERY



EDWARD V. FEHRINGER, MD
Professor

Special interests are in shoulder arthritis, rotator cuff disease, and throwing arm pain.

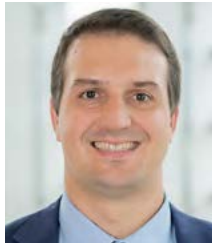


MATTHEW J. TEUSINK, MD
Associate Professor

Clinical expertise is in shoulder and elbow replacement, fractures and arthroscopy. His special interests are in reverse shoulder replacement, including revision shoulder replacements, as well as arthroscopic management of tendon and ligament tears around the shoulder.



SPORTS MEDICINE & ARTHROSCOPIC SURGERY



RICHARD AMENDOLA, MD
Assistant Professor

Specialize in sports injuries, tendon injuries, arthroscopic surgery, knee and shoulder surgery, shoulder arthroplasty.



JUSTIN GREINER, MD
Assistant Professor

Specializes in sports medicine and arthroscopic procedures of the knee, shoulder, and hip. Dr. Greiner's clinical expertise includes ligaments, cartilage meniscus, rotator cuff, shoulder instability, femoroacetabular impingement, and hip instability.



MATTHEW A. TAO, MD
Associate Professor

Specializes in athletic knee issues including ACL tears, multiligament knee injuries, complex cartilage defects and malalignment. He also specializes in arthroscopic shoulder surgery including shoulder instability, rotator cuff pathology and biceps disease. His special interests include biologic therapy and pharmaceutical therapy to minimize inflammation and promote healing.



RESEARCH



HANI HAIDER, PHD
Professor

Dr. Haider's research interests include the research and development of methods for in-vitro testing of orthopaedic implants, and the development of innovative computer-aided surgical technologies.



PEDIATRIC ORTHOPAEDIC SURGERY



VIVEK DUTT, MBBS
Assistant Professor

Dr. Dutt specializes in all pediatric orthopaedic conditions with a focus in hip preservation, neuromuscular conditions, gait and motion analysis, limb deformities and limb lengthening, and bone tumors in children.



BRIAN P. HASLEY, MD
Associate Professor

Dr. Hasley's areas of focus are pediatric orthopaedic and pediatric spine surgery.



SMITHA E. MATHEW, MBBS
Assistant Professor

Dr. Mathew specializes in pediatric orthopaedics with a focus in foot and ankle, pediatric spine, neuromuscular conditions, gait and motion analysis, and pediatric trauma.



KWANGWON PARK, MD, PHD
Assistant Professor

Dr. Park specialized in treating pediatric spinal problems such as congenital, neuromuscular, and idiopathic scoliosis, kyphosis, and other spinal conditions. He also has completed advanced training in limb deformities, developmental hip problems, and hip preservation surgery.

Clinic Locations: 402.559.8000

Lauritzen Outpatient Center

4014 Leavenworth Street, Level one
Omaha, NE 68105

Orthopaedics at Bellevue Medical Center

2500 Bellevue Medical Center Dr.
Bellevue, NE 68123

Village Pointe

17405 Burke St.
Omaha, NE 68118

Children's Nebraska

Specialty Pediatric Center – Orthopaedics

Clinic: 402.955.6300
111 N. 84th Street
Omaha, NE 68114

