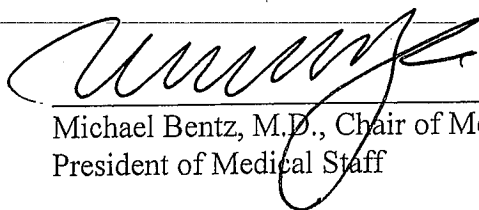


University of Wisconsin Hospitals and Clinics Board of Directors
Review of Medical Staff – June 9, 2010

The Medical Board, upon the recommendation of the Credentials committee, recommends approval of the following new applications, additional privileges, biennial reappointments and status changes for the medical staff. All of the recommended actions have been reviewed in accordance with the Medical Staff Bylaws. The credentials of all new applicants have been verified. All persons listed below meet the standards of the medical staff for the membership and privileges recommended.

Credentials Committee: May 3, 2010

~~Medical Board: May 13, 2010~~



Michael Bentz, M.D., Chair of Medical Board &
President of Medical Staff

New Applications

Fadhel M. Al-Molani, MD, Active Staff

Department of Radiology/Fellow

- Dr. Al-Molani will function as a trainee and will not function independently as an attending for any procedure in any section of Radiology.

Edward J. Borman, MD, Active Staff

Department of Radiology/Fellow

- Radiology Core Privileges: Performance and interpretation of all radiologic tests and procedures including plain film, ultrasound, CT, MRI, nuclear medicine, fluoroscopy of the head and neck, chest, abdomen, pelvis, extremities, gastrointestinal tract, genitourinary, and musculoskeletal system in adults and children. These privileges include, but are not limited to, doppler vascular imaging, transcranial doppler, arthrograms and joint aspirations, venography of major vessels, mammography and supervision of residents, fellows and other trainees.
- Image guided percutaneous biliary dilatation, drainage, ballooning, stenting or biopsy.
- Image guided urological dilatation, drainage, ballooning, stenting or biopsy.
- Image guided ablation and/or operative imaging of thoracolumbar or pelvic neoplasms.
- Image guided needle, biopsy, ablation, drainage or aspiration.
- Image guided spinal and/or paraspinal injection, aspiration, biopsy, ablation.
- Image guided analysis for surgery, biopsy or treatment planning using any imaging modality.

Carrie B. Chapman, MD, Active Staff

Department of Medicine/Fellow

- Internal Medicine/Major Care Core Privileges: Privileges to admit, evaluate including performance of H&P, diagnose, consult, and treat adult patients with medical illnesses. These privileges also include care of patients via telemedicine. These privileges include, but are not limited to, lumbar puncture, thoracentesis, paracentesis, arterial line insertion, diagnostic or therapeutic joint aspiration/injection, endometrial biopsy, endocervical polyp removal/biopsy, intrauterine device (IUD) insertion, punch biopsy of the skin, percutaneous needle biopsy of a breast mass or skin lesion, soft tissue injection, liquid nitrogen cryosurgery of the skin or other appropriate lesion, and supervision of residents, fellows, and others in training.
- Internal Medicine/Intermediate Care Core Privileges: Privileges to evaluate including performance of H&P, diagnose, consult, and treat adult patients with medical illnesses in the outpatient setting (General Internal Medicine clinic). Includes lumbar puncture, thoracentesis, paracentesis, diagnostic or therapeutic joint aspiration/injection, endometrial biopsy, endocervical polyp removal/biopsy, intrauterine device (IUD) insertion, punch biopsy of the skin, percutaneous needle biopsy of a breast mass or skin lesion, soft tissue injection, liquid nitrogen cryosurgery of the skin or other appropriate lesion, and supervision of residents, fellows, and others in training. These privileges also include care of patients via telemedicine.
- Central venous catheter insertion for access

- Exercise stress testing (for non-cardiologists)
- Adult Moderate Sedation--Inside and outside CSC

Ryan J. DeLee, MD, Active Staff

Department of Medicine/Gastroenterology & Hepatology

- Internal Medicine/Major Care Core Privileges: Privileges to admit, evaluate including performance of H&P, diagnose, consult, and treat adult patients with medical illnesses. These privileges also include care of patients via telemedicine. These privileges include, but are not limited to, lumbar puncture, thoracentesis, paracentesis, arterial line insertion, diagnostic or therapeutic joint aspiration/injection, endometrial biopsy, endocervical polyp removal/biopsy, intrauterine device (IUD) insertion, punch biopsy of the skin, percutaneous needle biopsy of a breast mass or skin lesion, soft tissue injection, liquid nitrogen cryosurgery of the skin or other appropriate lesion, and supervision of residents, fellows, and others in training.
- Gastroenterology and Hepatology Core Privileges: Privileges to evaluate including performance of H&P, diagnose, consult, and treat adult patients presenting with diseases of the alimentary tract and associated organs. These privileges include, but are not limited to, diagnostic upper gastrointestinal endoscopy; therapeutic upper gastrointestinal endoscopy (treatment of bleeding lesions, sclerotherapy or banding of esophageal or proximal gastric varices, removal of foreign bodies, removal of polypoid lesions, dilation of stenotic lesions with transendoscopic balloon dilators or dilating systems with guidewires, palliative treatment of stenosing neoplasms); colonoscopy with polypectomy; liver biopsy; and supervision of residents, fellows, and others in training.
- Endoscopic Retrograde Cholangiopancreatography (ERCP): Endoscopic sphincterotomy of the Sphincter of Oddi, or placement of stents in biliary or pancreatic ducts
- Upper Gastrointestinal and Enteric: Percutaneous endoscopic gastrostomy (PEG) or jejunostomy (JEG) placement
- Sonography: Endoscopic sonography without fine needle aspiration

Jeff M. Denney, MD, Active Staff

Department of Obstetrics and Gynecology/Fellow

- Obstetrics Core Privileges: Privileges to evaluate including performance of H&P, diagnose, consult and treat pregnant patients. These privileges include, but are not limited to, ultrasound; fetal monitoring amniocentesis; and supervision of residents, fellows, and other persons in training
- Emergency Obstetrics Core Privileges: Privileges to evaluate including performance of H&P, diagnose, manage, and surgically treat pregnant and post-partum patients admitted to UWHC. This does not permit admission for the primary purpose of obstetrical services, except when such admission is required by law in emergencies. These privileges include, but are not limited to, vaginal delivery; outlet forceps delivery; cesarean section; electronic fetal monitoring; D&C and/or uterine exploration and exploratory laparotomy for postpartum hemorrhage and supervision of residents, fellows and others in training.

Thomas A. Gallagher, MD, Active Staff

Department of Radiology/Fellow

- Radiology Core Privileges: Performance and interpretation of all radiologic tests and procedures including plain film, ultrasound, CT, MRI, nuclear medicine, fluoroscopy of the head and neck, chest, abdomen, pelvis, extremities, gastrointestinal tract, genitourinary, and musculoskeletal system in adults and children. These privileges include, but are not limited to, doppler vascular imaging, transcranial doppler, arthrograms and joint aspirations, venography of major vessels, mammography and supervision of residents, fellows and other trainees.

Andrew M. Hendrick, MD, Active Staff

Department of Ophthalmology/Fellow

- Ophthalmology Medical and Minor Surgery Core Privileges: Privileges to admit, evaluate including performance of H&P, diagnose, consult, and treat patients presenting with illnesses, injuries, and disorders of the eye, including its related structures and visual pathways. These privileges include supervision of residents, fellows, and other persons in training.
- Ophthalmology Surgical Core Privileges: Privileges to perform basic surgical procedures considered a result of a residency training program including corneal micropuncture and debridement, astigmatic keratotomy, cataract surgery with or without IOL placement, glaucoma filtration surgery with or without antimetabolite, combined

cataract and filtering surgery, strabismus surgery on horizontal muscles, enucleation, cryotherapy, primary repair of entropion, ectropion, eyelid injury, tarsorrhaphy, blepharoplasty, lacrimal intubation and irrigation. These privileges include supervision of residents, fellows, and other persons in training.

- Use of surgical laser - Argon for glaucoma.
- Use of surgical laser - Argon and Diode for panretinal laser.
- Use of surgical laser - YAG capsulotomy, iridotomy, cyclophotocoagulation.

Kelly A. Herold, MD, Active Staff

Department of Medicine/General Internal Medicine

- Internal Medicine/Major Care Core Privileges: Privileges to admit, evaluate including performance of H&P, diagnose, consult, and treat adult patients with medical illnesses. These privileges also include care of patients via telemedicine. These privileges include, but are not limited to, lumbar puncture, thoracentesis, paracentesis, arterial line insertion, diagnostic or therapeutic joint aspiration/injection, endometrial biopsy, endocervical polyp removal/biopsy, intrauterine device (IUD) insertion, punch biopsy of the skin, percutaneous needle biopsy of a breast mass or skin lesion, soft tissue injection, liquid nitrogen cryosurgery of the skin or other appropriate lesion, and supervision of residents, fellows, and others in training.
- Internal Medicine/Intermediate Care Core Privileges: Privileges to evaluate including performance of H&P, diagnose, consult, and treat adults patients with medical illnesses in the outpatient setting (General Internal Medicine clinic). Includes lumbar puncture, thoracentesis, paracentesis, diagnostic or therapeutic joint aspiration/injection, endometrial biopsy, endocervical polyp removal/biopsy, intrauterine device (IUD) insertion, punch biopsy of the skin, percutaneous needle biopsy of a breast mass or skin lesion, soft tissue injection, liquid nitrogen cryosurgery of the skin or other appropriate lesion, and supervision of residents, fellows, and others in training. These privileges also include care of patients via telemedicine.
- Central venous catheter insertion for access

Sam J. Lubner, MD, Active Staff

Department of Medicine/Hematology

- Internal Medicine/Major Care Core Privileges: Privileges to admit, evaluate including performance of H&P, diagnose, consult, and treat adult patients with medical illnesses. These privileges also include care of patients via telemedicine. These privileges include, but are not limited to, lumbar puncture, thoracentesis, paracentesis, arterial line insertion, diagnostic or therapeutic joint aspiration/injection, endometrial biopsy, endocervical polyp removal/biopsy, intrauterine device (IUD) insertion, punch biopsy of the skin, percutaneous needle biopsy of a breast mass or skin lesion, soft tissue injection, liquid nitrogen cryosurgery of the skin or other appropriate lesion, and supervision of residents, fellows, and others in training.
- Central venous catheter insertion for access
- Hematology Core Privileges: Privileges to evaluate including performance of H&P, diagnose, consult, and treat adult patients presenting with diseases and disorders of the blood and blood-forming tissues. These privileges include, but are not limited to, bone marrow aspiration and biopsy; administration of chemotherapy; the management and care of indwelling venous access catheters; plasmapheresis; therapeutic phlebotomy; lymph node aspiration; bone marrow harvest; and supervision of residents, fellows, and others in training.
- Adult Moderate Sedation-- Within CSC only
- Supervision of PA with Prescriptive Authority (Anne Barnett)

Justin W. Miller, MD, Active Staff

Department of Orthopedics and Rehabilitation/Fellow

- Orthopedic Surgery Core Privileges: Privileges to admit, evaluate including performance of H&P, diagnose, consult, and treat patients presenting with illnesses, injuries and disorders of the musculoskeletal system. These privileges include supervision of residents, fellows, and others in training.
- Complex hand surgery

Vinay K. Narotam, MD, Active Staff

Department of Orthopedics and Rehabilitation/Fellow

- Pediatric Major Care Core Privileges: Privileges to admit, evaluate including performance of H&P, diagnose, consult and provide care for infants, children and adolescents with complex problems or severe illnesses, including

those that are potentially life-threatening. These privileges also include care of patients via telemedicine. These privileges include, but are not limited to, lumbar puncture; peripheral arterial puncture; peripheral venous puncture; neonatal circumcision; intubation; suprapubic bladder tap in the care of newborn infants greater than 2000 grams; and supervision of residents, fellows, and others in training.

- Participating in a non-operative Pediatric Orthopedics Fellowship. All orthopedics procedures are to be done as part of this fellowship.

Gerald T. Pankratz, MD, Active Staff
Department of Medicine/Fellow

- Internal Medicine/Major Care Core Privileges: Privileges to admit, evaluate including performance of H&P, diagnose, consult, and treat adult patients with medical illnesses. These privileges also include care of patients via telemedicine. These privileges include, but are not limited to, lumbar puncture, thoracentesis, paracentesis, arterial line insertion, diagnostic or therapeutic joint aspiration/injection, endometrial biopsy, endocervical polyp removal/biopsy, intrauterine device (IUD) insertion, punch biopsy of the skin, percutaneous needle biopsy of a breast mass or skin lesion, soft tissue injection, liquid nitrogen cryosurgery of the skin or other appropriate lesion, and supervision of residents, fellows, and others in training.
- Internal Medicine/Intermediate Care Core Privileges: Privileges to evaluate including performance of H&P, diagnose, consult, and treat adults patients with medical illnesses in the outpatient setting (General Internal Medicine clinic). Includes lumbar puncture, thoracentesis, paracentesis, diagnostic or therapeutic joint aspiration/injection, endometrial biopsy, endocervical polyp removal/biopsy, intrauterine device (IUD) insertion, punch biopsy of the skin, percutaneous needle biopsy of a breast mass or skin lesion, soft tissue injection, liquid nitrogen cryosurgery of the skin or other appropriate lesion, and supervision of residents, fellows, and others in training. These privileges also include care of patients via telemedicine.

Daniel R. Rasmussen, DO, Active Staff
Department of Orthopedics and Rehabilitation/Rehab Medicine

- Rehabilitation Medicine Core Privileges: Privileges to admit, evaluate including performance of H&P, diagnose, consult, and treat patients presenting with acute or chronic neuromuscular disease or disabilities. These privileges include, but are not limited to, anesthetic nerve block; arthrocentesis, electrodiagnosis, injection of neuromuscular block; neurolytic nerve block; soft tissue injection; and supervision of residents, fellows, and others in training.
- Epidural steroid injections
- Facet joint injections/median branch blocks
- Sympathetic ganglion blocks

Thomas D. Reed, MD, Active Staff
Department of Radiology/Fellow

- Radiology Core Privileges: Performance and interpretation of all radiologic tests and procedures including plain film, ultrasound, CT, MRI, nuclear medicine, fluoroscopy of the head and neck, chest, abdomen, pelvis, extremities, gastrointestinal tract, genitourinary, and musculoskeletal system in adults and children. These privileges include, but are not limited to, doppler vascular imaging, transcranial doppler, arthrograms and joint aspirations, venography of major vessels, mammography and supervision of residents, fellows and other trainees.
- Imaged guided needle, biopsy, ablation, drainage or aspiration.

Nestor S. Rodriguez, MD, Active Staff
Department of Medicine/Emergency Medicine

- Emergency Medicine Core Privileges: Privileges to evaluate including performance of H&P, diagnose, and treat patients presenting with any illness, injury, condition or symptom to the Emergency Department. These privileges include, but are not limited to, lumbar puncture; thoracentesis; paracentesis; central line placement; emergency airway management; emergency cardioversion; repair of soft tissue injuries; management of closed fractures; and supervision of residents, fellows, and others in training.
- Adult Moderate Sedation-- Within CSC only
- Pediatric Moderate Sedation-- All UWHC facilities

Adam Sciuk, MD, Active Staff

Department of Radiology/Fellow

- Radiology Core Privileges: Performance and interpretation of all radiologic tests and procedures including plain film, ultrasound, CT, MRI, nuclear medicine, fluoroscopy of the head and neck, chest, abdomen, pelvis, extremities, gastrointestinal tract, genitourinary, and musculoskeletal system in adults and children. These privileges include, but are not limited to, doppler vascular imaging, transcranial doppler, arthrograms and joint aspirations, venography of major vessels, mammography and supervision of residents, fellows and other trainees.
- Imaged guided needle, biopsy, ablation, drainage or aspiration.

Aylin Selek, MD, Active Staff
Department of Surgery/Fellow

- ~~All activities are part of this physician's non-accredited fellowship in Transplant Medicine. No independent privileges.~~

Paul T. Stanton, MD, Active Staff
Department of Radiology/Fellow

- Radiology Core Privileges: Performance and interpretation of all radiologic tests and procedures including plain film, ultrasound, CT, MRI, nuclear medicine, fluoroscopy of the head and neck, chest, abdomen, pelvis, extremities, gastrointestinal tract, genitourinary, and musculoskeletal system in adults and children. These privileges include, but are not limited to, doppler vascular imaging, transcranial doppler, arthrograms and joint aspirations, venography of major vessels, mammography and supervision of residents, fellows and other trainees.
- Imaged guided catheter placement.
- Image guided percutaneous biliary dilatation, drainage, ballooning, stenting or biopsy.
- Image guided urological dilatation, drainage, ballooning, stenting or biopsy.
- Image guided ablation and/or operative imaging of thoracolumbar or pelvic neoplasms.
- Imaged guided needle, biopsy, ablation, drainage or aspiration.
- Image guided spinal and/or paraspinal injection, aspiration, biopsy, ablation.
- Image guided analysis for surgery, biopsy or treatment planning using any imaging modality

William B. Taft, MD, Active Staff
Department of Psychiatry/Child

- Adult Psychiatry Core Privileges: Privileges to evaluate including performance of H&P, diagnose, consult and treat patients, above the age of 15, who suffer from mental, behavioral, or emotional disorders. These privileges also include care of patients via telemedicine. These privileges include supervision of residents, fellows and others in training.
- Child Psychiatry Core Privileges: Privileges to evaluate including performance of H&P, diagnose, consult and treat children and adolescents who suffer from mental, behavioral, or emotional disorders. These privileges also include care of patients via telemedicine. These privileges include supervision of residents, fellows and others in training.
- Pediatric Major Care Core Privileges: Privileges to admit, evaluate including performance of H&P, diagnose, consult and provide care for infants, children and adolescents with complex problems or severe illnesses, including those that are potentially life-threatening. These privileges also include care of patients via telemedicine. These privileges include, but are not limited to, lumbar puncture; peripheral arterial puncture; peripheral venous puncture; neonatal circumcision; intubation; suprapubic bladder tap in the care of newborn infants greater than 2000 grams; and supervision of residents, fellows, and others in training.

Richard M. Webb, MD, Active Staff
Department of Psychiatry/General

- Adult Psychiatry Core Privileges: Privileges to evaluate including performance of H&P, diagnose, consult and treat patients, above the age of 15, who suffer from mental, behavioral, or emotional disorders. These privileges also include care of patients via telemedicine. These privileges include supervision of residents, fellows and others in training.

Suzanne L. Woodward, MD, Active Staff
Department of Radiology/Fellow

- Radiology Core Privileges: Performance and interpretation of all radiologic tests and procedures including plain film, ultrasound, CT, MRI, nuclear medicine, fluoroscopy of the head and neck, chest, abdomen, pelvis, extremities, gastrointestinal tract, genitourinary, and musculoskeletal system in adults and children. These privileges include, but are not limited to, doppler vascular imaging, transcranial doppler, arthrograms and joint aspirations, venography of major vessels, mammography and supervision of residents, fellows and other trainees.
- Imaged guided needle, biopsy, ablation, drainage or aspiration.
- Image guided spinal and/or paraspinal injection, aspiration, biopsy, ablation.
- Image guided analysis for surgery, biopsy or treatment planning using any imaging modality.
- Adult Moderate Sedation-- Within CSC only

Nathan M. Zelinski, MD, Active Staff

Department of Radiology/Fellow

- Radiology Core Privileges: Performance and interpretation of all radiologic tests and procedures including plain film, ultrasound, CT, MRI, nuclear medicine, fluoroscopy of the head and neck, chest, abdomen, pelvis, extremities, gastrointestinal tract, genitourinary, and musculoskeletal system in adults and children. These privileges include, but are not limited to, doppler vascular imaging, transcranial doppler, arthrograms and joint aspirations, venography of major vessels, mammography and supervision of residents, fellows and other trainees.
- Imaged guided catheter placement.
- Image guided percutaneous biliary dilatation, drainage, ballooning, stenting or biopsy.
- Image guided urological dilatation, drainage, ballooning, stenting or biopsy.
- Image guided ablation and/or operative imaging of thoracolumbar or pelvic neoplasms.
- Imaged guided needle, biopsy, ablation, drainage or aspiration.
- Image guided spinal and/or paraspinal injection, aspiration, biopsy, ablation.
- Image guided analysis for surgery, biopsy or treatment planning using any imaging modality.

Additional Privileges

Miroslav Backonja, MD, Active Staff

Department of Neurology

- Supervision of Physician Assistant with Prescriptive Authority (Shawna Wheeler)

Mustafa Baskaya, MD, Active Staff

Department of Neurological Surgery

- Supervision of Physician Assistant with Prescriptive Authority (Liubou Korzun)

Roland Brilla, MD, Active Staff

Department of Neurology

- Supervision of Physician Assistant with Prescriptive Authority (Shawna Wheeler)

Jeremy P. Cetnar, MD, Active Staff

Department of Medicine/Hematology

- Supervision of Physician Assistant with prescriptive authority (Anne Barnett)

Robert Dempsey, MD, Active Staff

Department of Neurological Surgery

- Supervision of Physician Assistant with Prescriptive Authority (Liubou Korzun)

Douglas Dulli, MD, Active Staff

Department of Neurology

- Supervision of Physician Assistant with Prescriptive Authority (Shawna Wheeler)

Amgad Hanna, MD, Active Staff
Department of Neurological Surgery

- Supervision of Physician Assistant with Prescriptive Authority (Liubou Korzun)

Michael R. Harrison, MD, Active Staff
Department of Medicine/Hematology

- Supervision of Physician Assistant with prescriptive authority (Anne Barnett)

John Hokanson, MD, Active Staff
Department of Pediatrics/Cardiology

- Supervision of Physician Assistant with Prescriptive Authority (Dolores Snell)

Mark B. Juckett, MD, Active Staff
Department of Medicine/Hematology

- Supervision of Physician Assistant with prescriptive authority (Anne Barnett)

Jonathan T. Ketzler, MD, Active Staff
Department of Anesthesiology

- Percutaneous tracheostomy

Jim Kim, MD, Active Staff
Department of Surgery/Fellow

- Supervision of Physician Assistant without Prescriptive Authority (Michael Anderson)

John Kuo, MD, Active Staff
Department of Neurological Surgery

- Supervision of Physician Assistant with Prescriptive Authority (Liubou Korzun)

Kathleen Maginot, MD, Active Staff
Department of Pediatrics/Cardiology

- Supervision of Physician Assistant with Prescriptive Authority (Dolores Snell)

Joshua E. Medow, MD, Active Staff
Department of Neurological Surgery

- Percutaneous tracheostomy
- Supervision of Physician Assistant with Prescriptive Authority (Liubou Korzun)

David Niemann, MD, Active Staff
Department of Neurological Surgery

- Supervision of Physician Assistant with Prescriptive Authority (Liubou Korzun)

David R. Paolone, MD, Active Staff
Department of Urology

- Supervision of Physician Assistant with prescriptive authority (Susette Thompson)

J. Carter Ralphe, MD, Active Staff

Department of Pediatrics/Cardiology

- Supervision of Physician Assistant with Prescriptive Authority (Dolores Snell)

Daniel Resnick, MD, Active Staff

Department of Neurological Surgery

- Supervision of Physician Assistant with Prescriptive Authority (Liubou Korzun)

Susanne Seeger, MD, Active Staff

Department of Neurology

- Supervision of Physician Assistant with Prescriptive Authority (Shawna Wheeler)

Luther Sigurdsson, MD, Active Staff

Department of Pediatrics/Gastroenterology

- Supervision of Physician Assistant with Prescriptive Authority (Jessica King)

Karl Sillay, MD, Active Staff

Department of Neurological Surgery

- Supervision of Physician Assistant with Prescriptive Authority (Liubou Korzun)

Shardha Srinivasan, MD, Active Staff

Department of Pediatrics/Cardiology

- Supervision of Physician Assistant with Prescriptive Authority (Dolores Snell)

Gregory Trost, MD, Active Staff

Department of Neurological Surgery

- Supervision of Physician Assistant with Prescriptive Authority (Liubou Korzun)

Allen Wilson, MD, Active Staff

Department of Pediatrics/Cardiology

- Supervision of Physician Assistant with Prescriptive Authority (Dolores Snell)

Focused Professional Practice Evaluation Review

The following focused review applications have been endorsed by the UWHC Credentials Committee and are recommended to the Medical Board for approval/action:

Rudolph D. Bescherer, DO, Medicine Emergency Medicine, Active
Mikala R. Brinkman, MD, Radiology Fellow, Active
Christopher M. Buchach, MD, Radiology Fellow, Active
Guilherme M Campos, MD, Surgery General Surgery, Active
Kari P Cataldo, MD, Family Medicine General, Courtesy
Jeremy P. Cetnar, MD, Medicine Hematology, Active
Rachel J. Cook, MD, Medicine Hematology, Active
Ann E Curtis, MD, Medicine Hospitalist, Active
John E David, MD, Medicine Hospitalist, Active
Karolyn M. Davidson, MD, Radiology Fellow, Active
Troy M Doetch, MD, Family Medicine General, Courtesy
Sharon L. D'Souza, MD, Radiology Fellow, Active
Kristina E Espinoza, MD, Family Medicine General, Courtesy
Kellee R Gooden, MD, Orthopedics and Rehabilitation Rehab Medicine, Active
Amgad S Hanna, MD, Neurological Surgery, Active

Rachael S Horn, MD, Ophthalmology General, Courtesy
Jennifer V Huang, DO, Medicine Emergency Medicine, Active
Jeffrey A Huebner, MD, Family Medicine General, Active
Daniel J. Jackson, MD, Medicine Fellow, Active
Andrzej M. Jedynak, MD, Radiology Fellow, Active
Jeffrey P. Kanne, MD, Radiology, Active
Christian C Kasman, MD, Family Medicine General, Active
Alanna M Kessler, PsyD, Neurology General, Clinical Psychology
Tony L Kille, MD, Surgery Otolaryngology, Active
Jim Kim, MD, Surgery Fellow, Active
Christopher J. Kucharski, MD, Ophthalmology Fellow, Active
Benjamin Mathew, MD, Ophthalmology Fellow, Active
Jon S Matsumura, MD, Surgery Peripheral-Vascular, Active
Ryan J. Mattison, MD, Medicine Hematology, Active
Alison R Miller, DO, Family Medicine General, Courtesy
Allan R Mottram, MD, Medicine Emergency Medicine, Active
Christine M Nardi, DO, Medicine Cardiovascular Medicine, Active
Amit Nautiyal, MD, Medicine Hospitalist, Active
Heather B Neuman, MD, Surgery General Surgery, Active
Nonyem A. Onujiogu, MD, Obstetrics/Gynecology Gyn Onc, Active
John P Parry, MD, Obstetrics and Gynecology Reproductive Endocrinology, Active
Carole E Perry, MD, Family Medicine General, Courtesy
Ciaran J. Powers, MD, Neurological Surgery Fellow, Active
Joshua C Ross, MD, Medicine Emergency Medicine, Active
Brandon R. Runyan, MD, Radiology Fellow, Active
Louis Scrattish, MD, Medicine Emergency Medicine, Active
Shannon O Smith, MD, Medicine General Internal Medicine, Active
Jeremy P Smith, MD, Medicine General Internal Medicine, Active
Colin D. Strickland, MD, Radiology Fellow, Active
Melinda B. Talley, MD, Radiology Fellow, Active
Kenechukwu T Ugokwe, MD, Neurological Surgery Fellow, Active
Rakhee W. Verma, MD, Radiology Fellow, Active
Sunil P Verma, MD, Surgery Otolaryngology, Active
Jason M. Wagner, MD, Radiology Fellow, Active
Michael J Weber, MD, Family Medicine General, Active
Mon L Yee, MD, Family Medicine General, Courtesy
Lucyna Z Zawadzki, MD, Neurology General, Active
Christian C. Zuver, MD, Medicine Emergency Medicine, Active