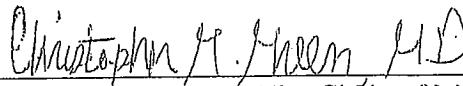


**University of Wisconsin Hospitals and Clinics Board of Directors**  
**Review of Medical Staff – May 11, 2011**

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: April 4, 2011  
Medical Board: April 14, 2011



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Christopher G. Green, M.D., Chair of Medical Board &  
President of Medical Staff

**New Applications**

**Constance L. Gilloon, MD, Active Staff**  
**Department of Anesthesiology**

- Anesthesiology Core Privileges: Privileges to evaluate including performance of H&P, consult and administer anesthesia to patients for relief and prevention of pain during and following surgical, therapeutic and diagnostic procedures, including the monitoring and maintenance of normal physiology during the perioperative period and perform waived laboratory testing not requiring an instrument; including but not limited to fecal occult blood, urine dipstick, and vaginal PH by paper methods. These privileges include supervision of residents, fellows, and other persons in training.

**Kendra S. Hain, 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.

**Matthew A. Halanski, MD, Active Staff**  
**Department of Orthopedics and Rehabilitation/Orthopedic Surgery**

- 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; and performing waived laboratory testing not requiring an instrument, including but not limited to fecal occult blood, urine dipstick, and vaginal PH by paper methods; and supervision of residents, fellows and others in training.

**Elizabeth A. Jacobs, 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 perform waived laboratory testing not requiring an instrument; including but not limited to fecal occult blood, urine dipstick, and vaginal PH by paper methods 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.

**Kathryn A. Miller, 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 perform waived laboratory testing not requiring an instrument; including but not limited to fecal occult blood, urine dipstick, and vaginal PH by paper methods and supervision of residents, fellows, and others in training.
- Central venous catheter insertion for access

**Robert E. Schroeder, MD, Active Staff**

**Department of Pediatrics/Neonatology**

- 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 performing waived laboratory testing not requiring an instrument, including but not limited to fecal occult blood, urine dipstick, and vaginal PH by paper methods; and supervision of residents, fellows and others in training.

**David A. Sonetti, MD, Active Staff**

**Department of Medicine/Allergy, Pulmonary & Critical Care**

- 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 perform waived laboratory testing not requiring an instrument; including but not limited to fecal occult blood, urine dipstick, and vaginal PH by paper methods and supervision of residents, fellows, and others in training.
- Critical Care Medicine Core Privileges: Privileges to admit, evaluate including performance of H&P, diagnose, consult, and treat adult patients in need of critical care. These privileges include, but are not limited to, Swan Ganz catheter insertion and management; endotracheal intubation; management of mechanical ventilation; management of noninvasive ventilation; fiberoptic bronchoscopy; direct laryngoscopy; chest tube placement; and supervision of residents, fellows, and others in training.
- Pulmonary Medicine Core Privileges: Privileges to evaluate including performance of H&P, diagnose, consult, and treat adult patients presenting with diseases and disorders of the organs of the thorax or chest. These privileges include, but are not limited to, management of mechanical ventilation; management of noninvasive ventilation; pulmonary function testing (including methacholine challenges) and interpretation; sleep study testing and interpretation; endotracheal intubation; chest tube placement; pulmonary treadmill exercise testing; and supervision of residents, fellows, and others in training.
- Central venous catheter insertion for access
- Fiberoptic bronchoscopy

- Direct laryngoscopy
- Adult Moderate Sedation-- Inside and outside CSC

#### Additional Privileges

Nilto DeOliveiria, MD, Active Staff  
Department of Surgery/Cardiothoracic

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

Niloo Edwards, MD, Active Staff  
Department of Surgery/Cardiothoracic

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

Timothy R. Enright, MD, Active Staff  
Department of Radiology/Fellow

- Adult Moderate Sedation--Within CSC only

Robert A. Jacobs, DO, Active Staff  
Department of Anesthesiology

- Transesophageal Echocardiography

Takushi Kohmoto, MD, Active Staff  
Department of Surgery/Cardiothoracic

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

Lucian Lozonschi, MD, Active Staff  
Department of Surgery/Cardiothoracic

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

James Maloney, MD, Active Staff  
Department of Surgery/Cardiothoracic

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

Tracey Weigel, MD, Active Staff  
Department of Surgery/Cardiothoracic

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

Nathan M. Zelinski, MD, Active Staff  
Department of Radiology/Fellow

- Adult Moderate Sedation--Within CSC only

#### 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:

Edward J Borman, MD, Active, Radiology  
Ryan J DeLee, MD, Active, Medicine  
Shelby J Fishback, MD, Active, Radiology  
Ankush Gosain, MD, PhD, Active, Surgery  
Allison M Grayev, MD, Active, Radiology

Christopher G Guglielmo, MD, Active, Radiology  
Andrew M Hendrick, MD, Active, Ophthalmology  
Vaishalee P Kenkre, MD, Active, Medicine  
Randall J Kimple, MD, Active, Human Oncology  
David K Lee, MD, Active, Ophthalmology  
David A Lewis, MD, Active, Ophthalmology  
A. Paul Meier, MD, Active, Radiology  
Kiyarash Mohajer, MD, Active, Radiology  
Maha A Mohamed, MD, Active, Medicine  
Christopher A Nestleroad, MD, Active, Medicine  
Cameron F Parsa, MD, Active, Ophthalmology  
Jeffrey J Pothof, MD, Active, Medicine  
Thomas D Reed, MD, Active, Radiology  
Jocelyn A Rowe, MD, Active, Ophthalmology  
Chandrasekar Santhanakrishnan, MD, Active, Surgery  
James D Schumaker, MD, Active, Family Medicine  
Adam Sciuk, MD, Active, Radiology  
Shahin Shahnian, MD, Active, Medicine  
Mian M Shahzad, MD, Active, Obstetrics and Gynecology  
William B Taft, MD, Active, Psychiatry  
Neena F Thomas-Gosain, MD, Active, Medicine  
Benjamin J Walker, MD, Active, Anesthesiology  
Suzanne L Woodward, MD, Active, Radiology  
Timothy J Ziemlewicz, MD, Active, Radiology

**Status Changes**

Neena D. Shah, MD, Pediatrics/Neonatology, Courtesy to Active