



Referring Physician Bulletin Board

October 23, 2007

The University of Michigan Department of Urology The Division of Neurourology and Pelvic Reconstructive Surgery

The University of Michigan Department of Urology is proud to introduce the Division of Neurourology and Pelvic Reconstructive Surgery. This new division consolidates urological expertise in the care of patients with complex voiding dysfunction, incontinence, neurogenic bladder, pelvic organ prolapse, and urethral stricture disease. Our fellowship trained staff seek to provide the latest in innovative and minimally invasive treatments for complex pelvic disorders.

The Division of Neurourology and Pelvic Reconstructive Surgery also provides a comprehensive urodynamic laboratory at two locations, specializing in Fiberoptic cystometry and the video fluorourodynamic evaluation of non-neurogenic incontinence of all types and neurogenic voiding disorders secondary to such conditions as spinal cord injury, multiple sclerosis, diabetes mellitus, cerebrovascular disorders and other neurological conditions.

For the timely diagnosis and effective treatment of adults with complex voiding dysfunction please seek one of the providers listed below.

Humphrey Atiemo, M.D. completed medical school and urology residency at the University of Maryland and received fellowship training in Female Pelvic Medicine and Reconstructive Surgery at the Cleveland Clinic. Dr. Atiemo specializes in the treatment of women with incontinence, pelvic organ prolapse and complications of surgery for pelvic organ prolapse. Urethral diverticula, Neurogenic Bladder and Sacral Neuromodulation are other clinical interests.

J. Quentin Clemens, M.D. (Division Director) graduated from The Johns Hopkins University School of Medicine and subsequently completed Urology residency at Northwestern University and fellowship training at the University of Michigan. He was on the faculty at Northwestern until July 2007, at which time he returned to the University of Michigan. His primary areas of clinical interest are bladder dysfunction related to neurologic disease, complications of sling surgery, complex fistulas and erosions, and neuromodulation therapies.

Jerilyn M. Latini, M.D. graduated from Dartmouth Medical School. She completed Urology residency at The Lahey Clinic and fellowship training at the University of Iowa in Neurourology and Reconstructive Surgery. Dr. Latini specializes in the treatment of men with urethral strictures and complex fistulas, voiding dysfunction, bladder dysfunction related to neurologic disease, and incontinence related to prostate surgery or treatment of prostatic conditions.

Edward McGuire, M.D. A distinguished faculty member and former Department Chairman, Dr. McGuire received his medical degree from Wayne State University in 1965. After completion of his urology residency at Yale University in 1972, he proceeded in fellowship training in Neurourology and Reconstruction at the University of London. Clinical interest include, spinal cord injury, multiple sclerosis, incontinence in men and women, neurogenic bladder dysfunction, stress incontinence, failed surgery for stress incontinence, urinary fistula formation, meningomyelocele, ureteral obstruction, and complications of prior surgery in the urinary tract.

Ann Oldendorf, M.D received her medical degree from Southern Illinois University in 1987 and completed her Urology residency at the University of Michigan in 1992. Her clinical practice concentrates on the office evaluation and non-surgical treatment of adult patients with incontinence, obstructive uropathy, neurogenic bladders and voiding dysfunction.

For more information about our providers and services, please visit our Web site at www.med.umich.edu/urology.

For consultation or referral, please contact the Department of Urology through M-LINE at 1-800-962-3555.

Our appointment coordinators will triage individual patients to the most appropriate provider. If possible, we will meet, evaluate, and recommend definitive treatment on the first visit.