



Christopher Stephen Elliott

Clinical Assistant Professor (Affiliated) [Scvmc], Urology - Divisions

Bio

BIO

Dr Elliott is a fellowship trained, pelvic reconstructive surgeon with expertise in neurourology. He participated in the physician-scientist program at Ohio State University, receiving both an MD as well as a PhD in epidemiology. After completing his urologic residency at Stanford University Medical Center in 2010, he became Stanford's first Female Pelvic Medicine and Reconstructive Surgery Fellow - a unique two year ABU/ABOG accredited fellowship with both Stanford Urology and Urogynecology faculty training. During this time he received a full experience in pelvic medicine that encompassed both male and female patients. He has clinical and surgical expertise in the management of female pelvic organ prolapse, complex urogynecologic anomalies, overactive bladder, BPH, voiding dysfunction secondary to neurologic disease and both male and female incontinence.

Starting in 2012, Dr Elliott joined the Division of Urology at Santa Clara Valley Medical Center in San Jose, California with a joint appointment at Stanford University Medical Center. In addition to his clinical work, he has authored several book chapters, published multiple journal articles and taught courses at national meetings (AUA, AUGS). His main academic interests include the epidemiologic study of pelvic organ prolapse, incontinence and bladder dysfunction after spinal cord injury. Dr Elliott is currently a member of the SUFU young members committee and the Neurogenic Bladder Research Group.

2018 publications

- 1) Dallas KD, Rogo-Gupta L, Elliott CS. Where do Women Go For Revision Surgeries? Geographic Migration Patterns After Urethral Sling Placement in California. *Urology Practice* (2018); 5: 93-100.
- 2) Dallas KB, Rogo-Gupta L, Elliott CS. What Impacts the All Cause Risk of Reoperation after Pelvic Organ Prolapse Repair? A Comparison of Mesh and Native Tissue Approaches in 110,329 Women. *J Urol.* (2018) (epub ahead of print)
- 3) Elliott CS, Dallas KB, Zlatev D, Comiter CV, Crew J, Shem K. Volitional Voiding of the Bladder Following Spinal Cord Injury: Validation of Bilateral Lower Extremity Motor Function as a Key Predictor. *J Urol.* (2018) epub ahead of print
- 4) Stauffer CE, Snyder E, Ngo TC, Elliott CS. Is Neurogenic Bladder a Risk Factor for Febrile Urinary Tract Infection after Ureterscopy and if so, Why? *Urology* (2017) epub ahead of print
- 5) Zlatev DV, Shem K, Elliott CS. Predictors of long-term bladder management in spinal cord injury patients-Upper extremity function may matter most. *Neurourol Urodyn.* (2017) epub ahead of print

6) Davenport MT, Sokol ER, Comiter CV, Elliott CS. Does the Degree of Cystocele Predict De Novo Stress Urinary Incontinence After Prolapse Repair? Further Analysis of the Colpopexy and Urinary Reduction Efforts Trial. *Female Pelvic Med Reconstr Surg.* (2017) epub ahead of print