

Christopher M. Wilson, MD Publications

Abstracts/Presentations

Wilson CM, Pendleton C, Williams BJ, Kubricht WS, Gomelsky A. Predictors of a failed voiding trial after sling and concomitant surgery. American Urological Association Annual Meeting, Chicago, Illinois, April 2009. Podium Presentation.

Wilson CM, Pendleton C, Williams BJ, Kubricht WS, Gomelsky A. Predictors of a failed voiding trial after sling and concomitant surgery. Southeastern Section of the American Urological Association Annual Meeting, Mobile, Alabama, March 2009. Podium presentation.

Wilson CM, Jorns JJ, Henry GD. The benefits and Efficiency of Subarachnoid Anesthesia versus General Anesthesia in Penile Prosthetic Implantation: an Outcomes Analysis. Sexual Medicine Society of North America/Society of Urologic Prosthetic Surgeons Fall Scientific Meeting, Toronto, Ontario, Canada, October 2008. Moderated poster presentation.

Wilson CM, Williams BJ, Billelo S, Gomelsky A. Bovine Dermis: a novel biologic substitute for autologous tissue in sling surgery. Southeastern Section of the American Urological Association Annual Meeting, San Diego, California, March 2008. Poster presentation.

Wilson CM, Williams BJ, Billelo S, Gomelsky A. Bovine Dermis: a novel biologic substitute for autologous tissue in sling surgery. Society for Urodynamics and Female Urology Winter Meeting, Miami, Florida, March 2008. Poster presentation.

Fletcher S, Klausner A, Bradley E, **Wilson C**, Steers W. Perioperative Outcomes and Morbidity for Major Reconstructive Surgery in the Neurogenic Bladder Population. Society for Urodynamics and Female Urology Winter Meeting, San Francisco, California, 2005. Poster presentation

Publications

Wilson CM, Williams BJ, Billelo S, Gomelsky A. Bovine Dermis: a novel biologic substitute for autologous tissue in sling surgery. *Int Urogynecol J Pelvic Floor Dysfunct*. 2008 Dec;19(12):1671-6. Epub 2008 Aug 9.

Sindhvani P, **Wilson C**. Prostatitis and serum prostate-specific antigen. *Current Urology Reports*. 2005 Jul;6(4):307-312.