



## Patients and Physicians Speak Out in Support of the inFlow™ Urinary Prosthesis

**REDMOND, WA** - Vesiflo, Inc. announced a series of recent events showing rapidly growing support for its inFlow™ Urinary Prosthesis. The inFlow is a novel alternative to urinary catheters for use by women with impaired detrusor contractility (IDC), which is the inability to contract the muscles necessary to push urine out of the bladder. IDC is most often the result of life-altering neurologic disease or injury such as advanced MS, spinal cord injury, pelvic surgery, spina bifida, stroke, or diabetic neuropathies.

### Testimony Offered in Support of Medicare Code for the inFlow

**BALTIMORE, MD** - An inFlow patient, her husband and a clinician all presented on June 2 at the Centers for Medicare & Medicaid Services (CMS) Healthcare Common Procedure Coding System (HCPCS) Public Meeting for Durable Medical Equipment (DME), Orthotics and Prosthetics. The inFlow patient, who suffers from advanced MS, described management of her bladder drainage and related infections before and after using the inFlow. Her testimony can be viewed at <https://youtu.be/fwZIZObeQD8> starting at 56:00.

### inFlow Featured on KING5 Healthlink TV



**SEATTLE, WA** - The inFlow urinary prosthesis was the subject of a news report that first appeared on May 26 in the HealthLink section of KING-TV, an NBC-affiliated television station located in Seattle, Washington. The HealthLink report described Tara Mitchell's experience with the inFlow urinary prosthesis. Tara is an MS patient who had previously relied on her mother to catheterize her five times a day. She and her physician, Dr. Karny

Jacoby, describe the difference that the inFlow has made in her life. Tara's story can be viewed at <http://www.king5.com/news/health/under-active-bladder/216566895>

### Oral Presentation on the inFlow Urinary Prosthesis at the 2016 AUA Annual Meeting

**SAN DIEGO, CA** - An oral presentation concerning the pivotal trial results for the inFlow urinary prosthesis was made on May 7 at the 2016 American Urological Association (AUA) Annual Meeting. The AUA is the American medical specialty society for urology and its annual conference is one of the major events in the international urologic community. The presentation, titled "*Innovative Solutions for Chronic Urinary Retention in Women: Intra-urethral Valve-Pump*" was presented by Michael Kennelly, M.D., a leading expert in voiding dysfunction who holds various faculty teaching positions in the Departments of Urology and Gynecology at Carolinas Medical Center and University of North Carolina – Chapel Hill. He is Medical Director of the Charlotte Continence Center at Carolinas Medical Center, Director of Urology at Carolinas Rehabilitation Hospital, and Co-Director of the Women's Center for Pelvic Health. In addition, he is Clinical Professor in the Department of Surgery, Division of Urology at University of North Carolina – Chapel Hill.



### About Vesiflo

Vesiflo, Inc. is dedicated to reinventing bladder drainage. Due to their acute need, our initial focus is on improving the lives of women with IDC. We also plan to add other innovative bladder-related products through internal development and acquisition. Learn more at [www.vesiflo.com](http://www.vesiflo.com) ###

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