

## Publikationen

zum

### FlowSecure™ Künstlicher Blasenschließmuskel

#### 2008/04 FLOWSECURE™ Erste Erfahrungen

K. Khatib-Shahidi, U. Grein – Klinik für Urologie und Kinderurologie, HELIOS Klinikum Schwelm, Germany  
*NRW-Urologenkongress, Poster P60*

#### 2007/08 EVALUATION OF THE FLOWSECURE™ ARTIFICIAL SPHINCTER: PRELIMINARY RESULTS

Hübner W, Oliver S, Schlarb O - 1. Department of Urology, Humanis Clinic, Korneuburg, Lower Austria, Austria  
*ICS 2007, 499*

#### 2006 ULTRASOUND IMAGING AS A DIAGNOSTIC TOOL FOR ASSESSING A NEW ARTIFICIAL URINARY SPHINCTER

Crags M, Knight S, Susser J, Kirkham A, Rickards D - 1. Institute of Urology, 2. University College London Hospital  
*ICS 2006, 174*

#### 2006/06 Three-dimensional MRI of the male urethrae with implanted artificial sphincters: initial results

J DENG, MA HALL-CRAGGS, MD CRAGGS, R RICHARDS, SL KNIGHTS, AD LINNEY, AR MUNDY  
*The British Journal of Radiology, 79 (2006)*

#### 2006,05 A New Artificial Urinary Sphincter with Conditional Occlusion for Stress Urinary Incontinence: Preliminary Clinical Results

Sarah Knights, Judith Susser, Tamsin Greenwell, Anthony Mundy  
*European Association of Urology 2006.*

#### 2006,05 A New Artificial Urinary Sphincter with Conditional Occlusion for Stress Urinary Incontinence - Long Term Clinical Results

Sarah Knights, Judith Susser, Tamsin Greenwell, Anthony Mundy, Michael Craggs  
*Abstract 532, UCL*