Long-term patient reported outcome after artificial urinary sphincter implantation

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Abstract

Introduction

Artificial urethral sphincter (AUS) is the gold standard as a treatment for severe stress urinary incontinence (SUI) after radical prostatectomy. However, there are few reports focusing on long term patient reported outcome after surgery. Therefore, we conducted a prospective study into how quality of life (QOL) reported by patients with AUS implantation changes after long-term follow-up methods and materials

Methods and Materials

Results

Table 1 Patient Characteristics

Discussion

Conclusions

References