









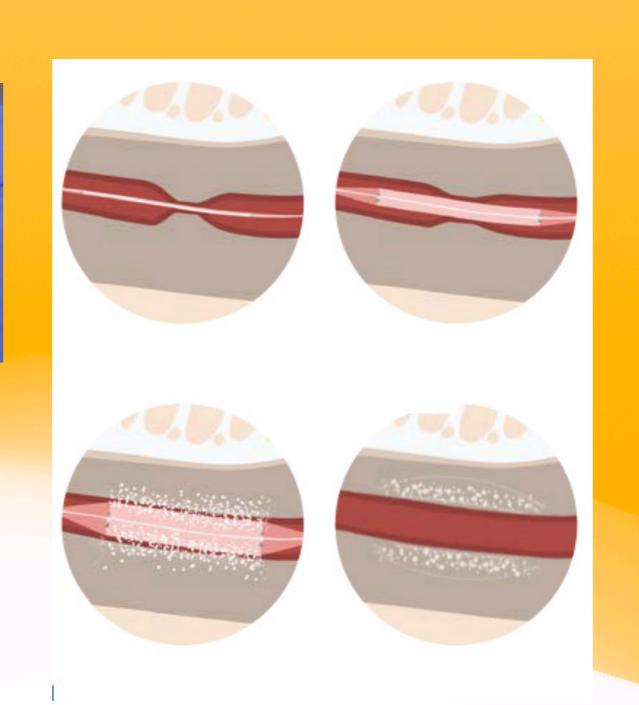
Initial experience with Optilume® drug-coated balloon to treat uretral stricture

Padilla-Fernández, B.; Urrea-Serna, C.; García-Gómez, F.; Noya-Mourullo, A.; Gómez-Aristizábal, A.L; Arqued-Sanagustín, J.A; Cubillo-Jiménez, J; Sánchez-Sánchez, P; Martín-Parada, A; Márquez-Sánchez, M.T.; Heredero-Zorzo, Oscar; Lorenzo-Gómez, M.F. 1. Universidad de La Laguna; 2. Hospital Universitario de Salamanca; 3. Hospitales San Roque; 4. Universidad de Salamanca.

AIM: Reporting the initial experience with Optilume® urethral drug-coated ballon.

Optilume®

- Pneumatic dilation with intraurethral administration of Paclitaxel
- Antifibrotic and antiproliferative properties

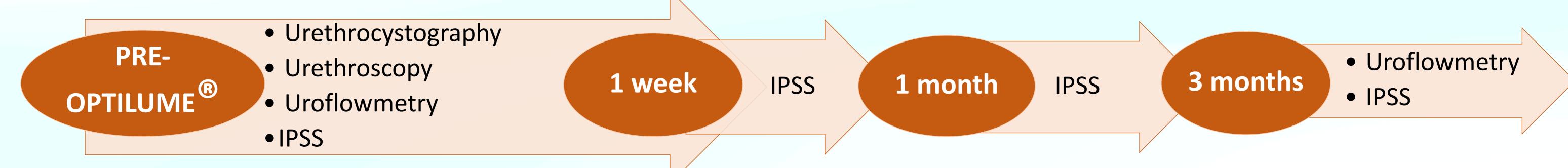




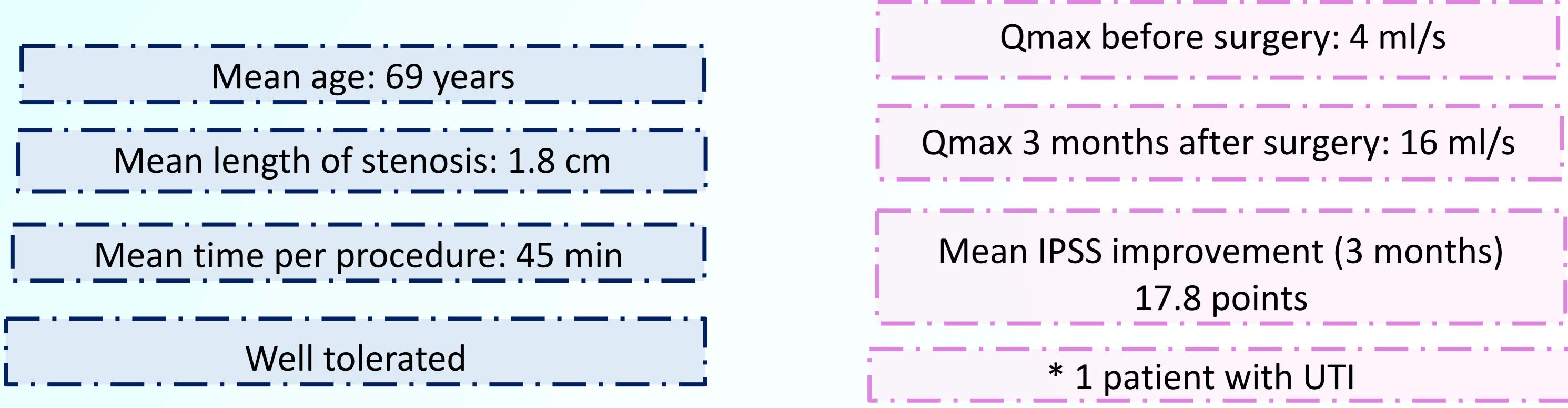


Patients with clinically significant penile and bulbar urethral stenosis who are candidates for dilation with Optilume® urethral drug-coated ballon. Surgeries were performed in an outpatient regimen.

<u>FOLLOW-UP</u>



RESULTS (n=15)



CONCLUDING MESSAGE

Pneumatic urethral dilation with Optilume[®] urethral drug-coated ballon as an **outpatient surgery** is a **minimally invasive**, **efficient** and **technically simple** procedure, with practicable **no rate of major complications** and **well tolerated**, with a **significant improvement in the voiding quality** of patients three months after the procedure.