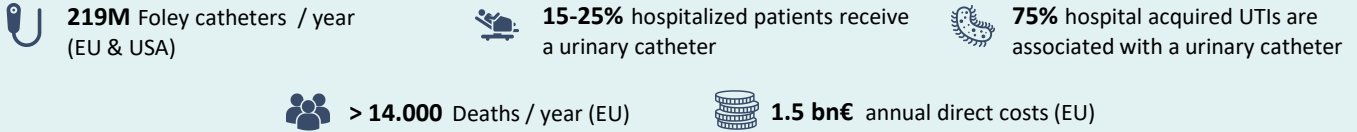




THE PROBLEM

Urinary catheters resolve the basic problem, but create new ones immediately. They are linked to **extremely high infection risks**, due to non-aseptic insertion, non-hygienic catheter management, open drainage system, biofilm creation, suppressed natural protective mechanism of the bladder and concentrated residual urine. Common catheter management procedures are highly protocolized, but too many times inadequate. **Catheters lead to a sharp decline in the quality of life** and lead to a **high number of emergency visits**.



THE SOLUTION

T-control is a Foley catheter, which – thanks to a fully integrated valve – controls the urine flow in every moment.

- It permits to close urine flow and enables patients to use a common toilet instead of using a urine collection bag.
- It enhances the catheter insertion technique for nurses, making it easier, faster and with lower risk of losing asepticity during the procedure.

KEY BENEFITS

- Multifactorial** infection prevention
- Improved** quality of life
- Increased** patient freedom
- Reduction** of occupational risks
- Increased** process efficiency

MILESTONES

- 2014 **Foundation**
- 2016 **EU Patent Approval**
- 2018 **USA Patent Approval**
- 2018 **Prototype readiness**
- 2019 **Product Manufacturing**
- 2020 **Clinical Validation**
- 2020 **CE Mark**
- 2020 **Pre-marketing & test-launch**
- 2021 **International development**

FUNDS RAISED



FUNDING GOALS



KEYMETRICS

- 783M USD** Total market
- 181M€** Beachhead Market (Prostate hyperplasia, EU & USA)
- 70%** Gross Margin
- 2022** Break-even
- 5M USD** Pre-money value

MANAGING TEAM



Szilvia Endrényi
CEO



Manuel Luque
CTO