

SCIENTIFIC EVIDENCE RELATED TO SINGLE-USE CYSTOSCOPES

Ambu



ORGANISATIONAL IMPACT

Minimise organisational pressure and reduce waiting time on endoscopy-related diagnostic procedures by allowing procedures to be performed in the outpatient setting.

[Pietropaolo et al. \(2020\)](#)



ALWAYS AVAILABLE

The availability of single-use cystoscopes helps **minimise** the excess dwell time of JJ stents and therefore also decrease the risk for **complications and readmissions** whilst the stent is in situ.

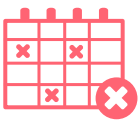
[Pietropaolo et al. \(2020\)](#) [Baston et al. \(2018\)](#)



PROCEDURE COST

With a cost of approximately **280 USD** per procedure performed with a reusable cystoscope, the single-use setup is an economic sustainable solution.

[Pietropaolo et al. \(2020\)](#) [Wong et al. \(2021\)](#)



PROCEDURE CANCELLATION

Switching to single-use cystoscopes **reduces the risk of cancellations** by 59%. Reduce the risk of having to cancel procedures due to the cystoscope not being available and spare your patients from unnecessary procedural delays and frustrations.

[Phan et al. \(2018\)](#) [Baston et al. \(2018\)](#)



PATIENT PREFERENCES

85% of patients prefer going directly to cystoscopy and often find the waiting time more stressful than the procedure itself. Having scopes available for the **performance of cystoscopy procedures on demand**, in accordance with patients' needs, is no longer an issue with the single-use setup.

[Assmus et al. \(2020\)](#) [Ellis et al. \(2015\)](#)