Single-Use vs. Multi-Use Flexible Ureteroscopes. 
Explore the evidence for yourself.

Since the launch of the award-winning LithoVue™ Single-Use Digital Flexible Ureteroscope, the landscape of flexible ureteroscopy has changed. A growing body of evidence supports the financial, operational and clinical benefits the LithoVue System offers your facility, healthcare professionals and patients.

One study found that 46%–59% of the cost of maintaining a flexible ureteroscopy program results from ureteroscope repairs.¹

Another study showed that about 70% of major ureteroscope repairs may result from operator-induced damage, and not the sterilization process.²

Flexible ureteroscope repairs were necessary on average in as few as 12 uses for digital scopes.³,⁴

And, once repaired, a flexible ureteroscope can expect to require a major repair after less than eight uses.⁵,⁷

In one study, 12% of scope function was cause for concern, while image quality was compromised in 28% of procedures.⁸

In a study comparing LithoVue to a reusable scope cohort, LithoVue showed a 12.6% reduction in complications.⁹

Even while using a 365 micron fiber, LithoVue still showed impressive deflection in the lower pole.¹⁰

In a study comparing LithoVue to a reusable scope cohort, LithoVue showed a 15.5-minute reduction in operation room time.¹⁰

For more information about the LithoVue™ Single-Use Digital Flexible Ureteroscope, visit www.BostonScientific.com/LithoVue