



Innovating For Tomorrow



Sterimed Hematuria TURP Catheter

“ Uninterrupted Irrigation. Unmatched Stability. ”

The high-strength silicone catheter that keeps TURP patients safe from clot obstruction.



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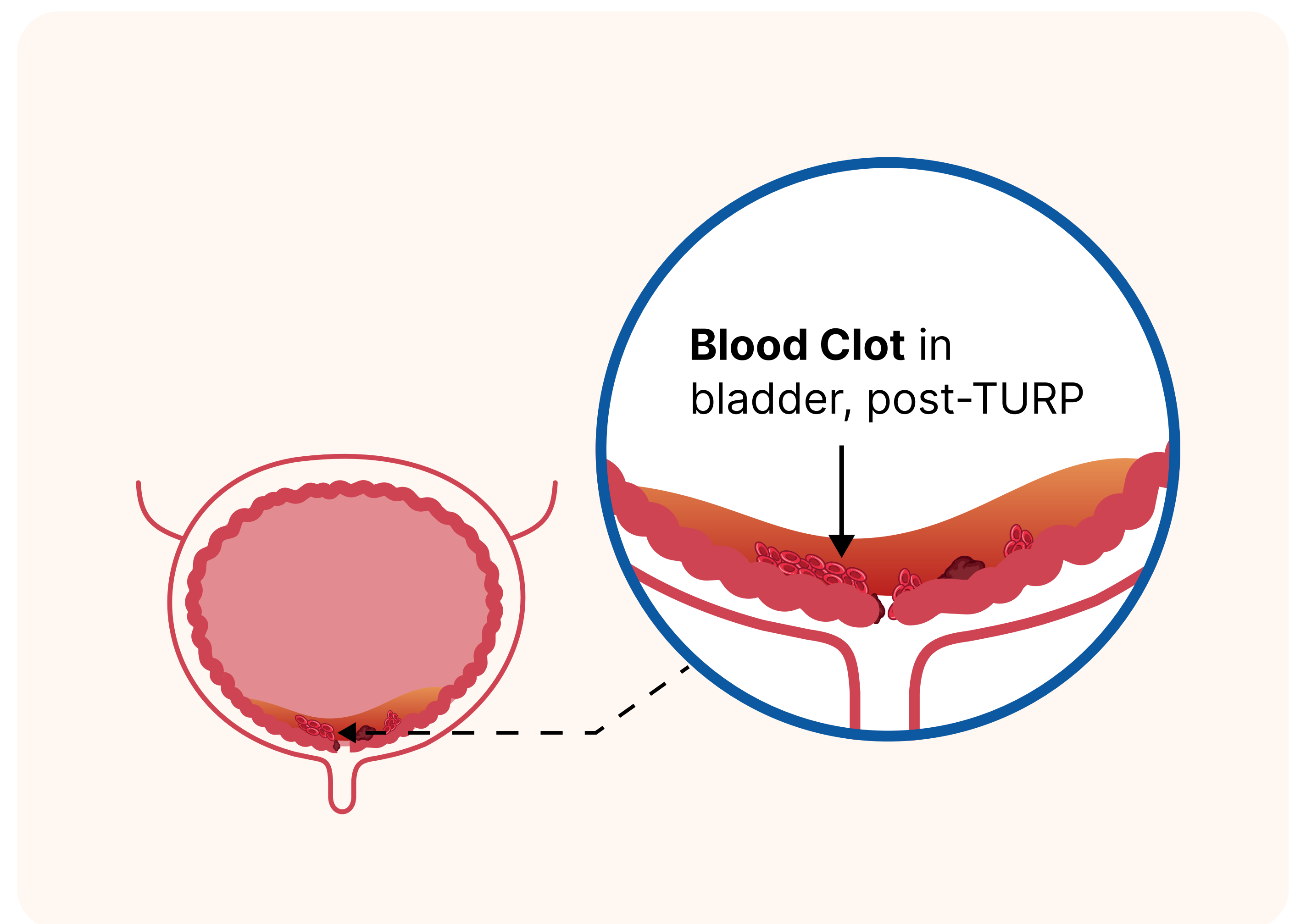
WHO GMP
Certified Company

ISO
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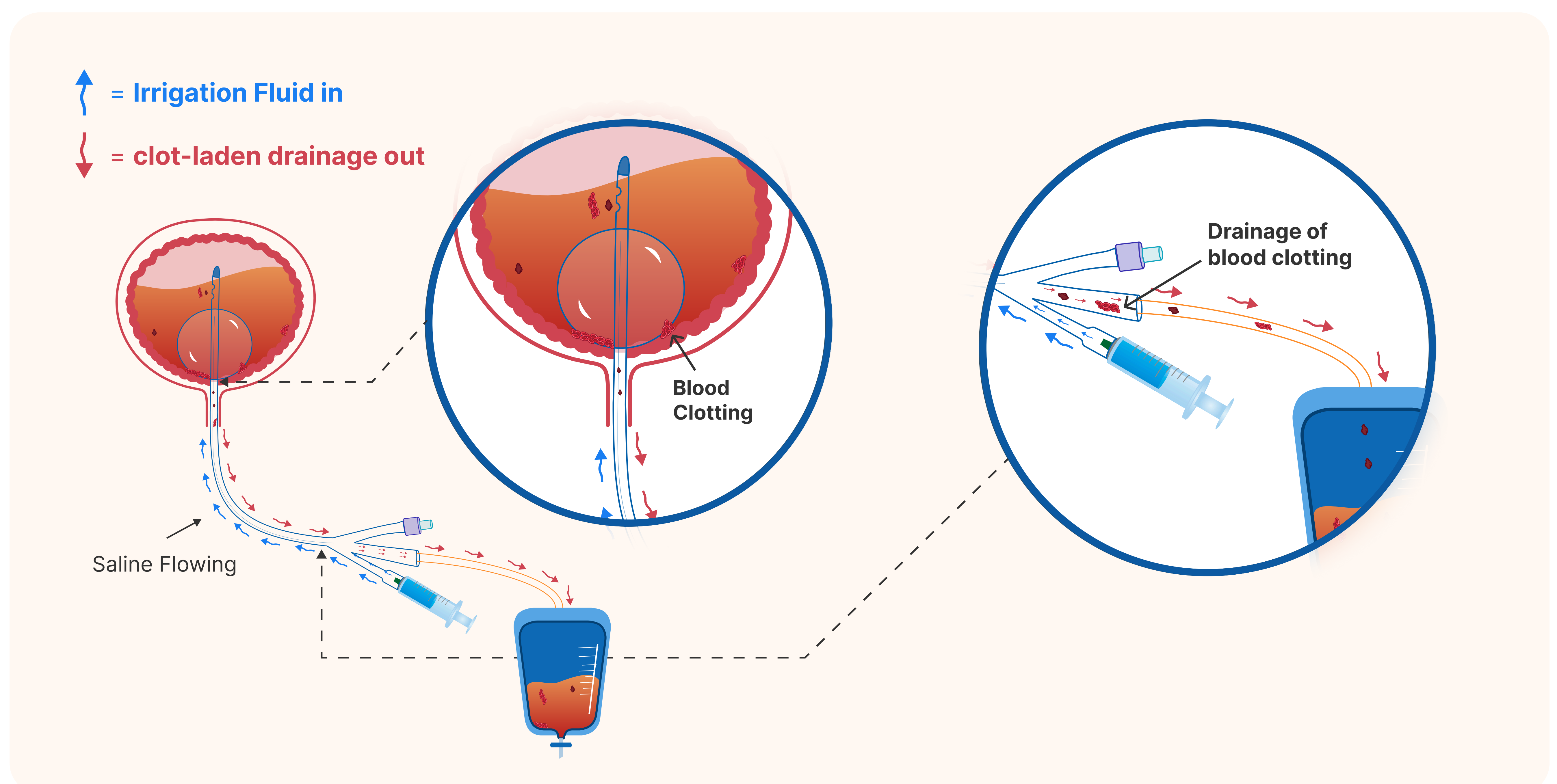
The Clinical Need

After TURP, hematuria and clot formation are common. Without proper management, clots can block drainage, causing pain, bladder distension, and repeated interventions. Continuous irrigation is vital to prevent clot retention and maintain hemostasis.



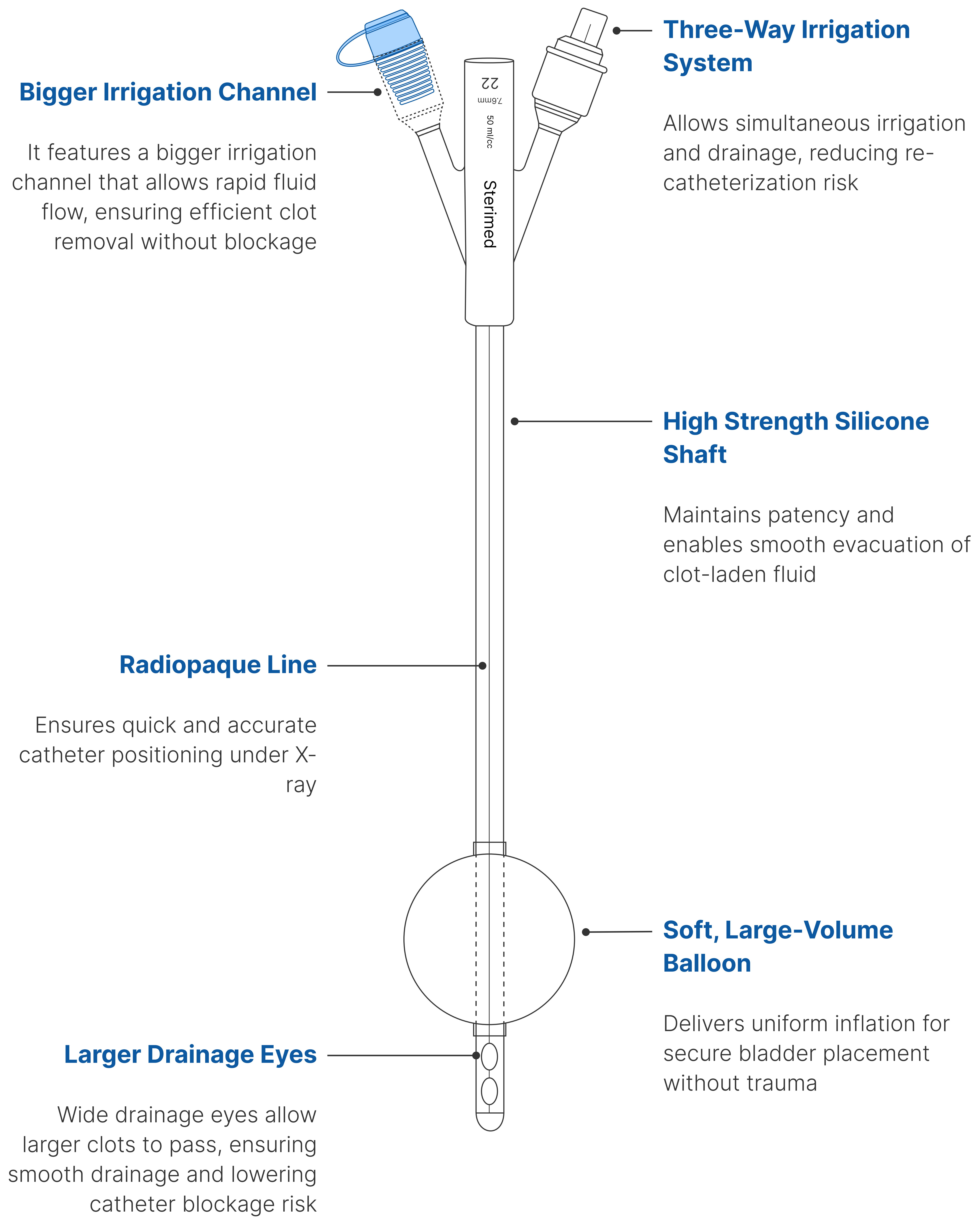
The Sterimed Advantage

Unlike conventional catheters that may collapse under high flow or fail to clear clots, the Sterimed Hematuria TURP Catheter is designed for reliable performance:



- High Strength Silicone Shaft resists collapse even under heavy clot load.
- Three Dedicated Channels ensure uninterrupted irrigation, drainage, and balloon stability.
- Secure Balloon Design provides consistent pressure and effective hemostasis with minimal leakage.

Unique Features That Make the Difference



Benefits (for Doctors)

- Lower risk of re-catheterization
- Effective clot clearance and continuous irrigation
- Quick position check under X-ray

Benefits (for Patients)

- 100% silicone → safe for allergy-prone patients
- Smooth surface → less friction, less trauma
- Secure balloon → comfort with minimal leakage

Technical Specifications	
Specification	Details
Sizes	18 - 24 Fr
Balloon Capacity	50 - 100 cc/mL
Material	100% Silicone
Channels	Triple lumen – Irrigation, Drainage, Balloon
Radiopaque	Yes

Why Sterimed?

We design medical devices that solve real surgical challenges. The Silicone Hematuria Catheter reflects our commitment to safety, performance, and comfort in urological care.