



URO-TAINER®

READY-TO-USE SETS FOR BLADDER IRRIGATION AND CATHETER MAINTENANCE

Uro-Tainer®

THE SOLUTION FOR CATHETER MAINTENANCE

Recurrent catheter blockages are distressing to both patients and their carers and is costly to the health system in terms of time and resources.¹

Caring for and maintaining indwelling catheters is of the utmost importance in preventing problems such as blockage.

The range of causes can be minimised through a focused approach.

Uro-Tainer has been developed to replace standard bladder irrigation using syringes to reduce the associated risks of excessive pressure and vacuum on the bladder wall.

The Uro-Tainer product line consists of different fluids that have their own distinct indications for use.

The most common indication is combating and preventing catheter scale and calcification.

Research of Professor K Getliffe demonstrated that calcification occurs in 50% of all indwelling catheters, potentially resulting in catheter blockage.²

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Benefits

- Sterile and ready for immediate use
- Gentle delivery to patients
- Eliminates encrustations in catheters³
- Universal catheter tip with a protective cap
- Completely closed system
- The exterior of the Uro-Tainer is sterile when the outer packaging is opened
- A slide clamp prevents the release of fluid until Uro-Tainer is connected to the catheter and is ready for installation



¹ Rew M, British Journal of Nursing, (2005) Vol 14, No. 2

² Getliffe K A, The characteristics and management of patients with recurrent blockage of long term urinary catheters. Journal of Advanced Nursing (1994) 20:1 140-149

 $^{3 \; \}text{Getliffe K A et al, The dissolution of urinary catheter encrustation.} \; \text{BJU International (2000), } 85, 60 \pm 64$

⁴ Bach D, Hesse A, Prange C.H, Inkrustations- und Harnwegsinfektprophylaxe beim transurethralen Dauerkatheter Urologie / Nephrologie (1990); 2:25-32

Uro-Tainer®

RANGE OF FLUIDS FOR DIFFERENT INDICATIONS

CATHETER MAINTENANCE



Uro-Tainer® NaCl 0.9%

Indication: This isotonic fluid is used primarily for cleaning the bladder and catheters mechanically, e.g. in the case of debris formation in the bladder.

Recommend rinse frequency: 1 to 2 times per day depending on the nature of the problem, unless prescribed differently by the doctor.

Composition: sodium chloride 0.9 %. pH = 7



Uro-Tainer® Suby G

Indication: A mildly hypotonic fluid that is less irritating as a result of the addition of magnesium. This fluid is specially designed to prevent phosphate crystallization and dissolve existing calcification in indwelling catheters.

Recommend rinse frequency: 2 to 3 times per week depending on the scope of the problem, unless prescribed differently by the doctor. The fluid must remain in the bladder for 5 minutes.

Composition: Per 100 ml: citric acid monohydrate 3.23 g, mild magnesium oxide, 0.38 g, sodium bicar-bonate 0.7 g, edetate disodium $2H_2O$ 0.01 g in water for injection. pH = 4.2



Uro-Tainer® Solutio R

Indication: A mild hypotonic fluid that is specially designed for catheters with stubborn calcification where Suby G does not provide sufficient results. This is due to its higher concentration of acidic acid and gluconolactone. In addition, this fluid minimises trauma when removing an indwelling catheter.

Recommend rinse frequency: 2 to 3 times per week depending on the scope of the problem, unless prescribed differently by the doctor. The fluid must remain in the bladder for 5 minutes.

Composition: Per 100 ml: citric acid monohydrate 6.0 g, gluconolactone 0.6 g, mild magnesium carbonate 2.8 g, edetate disodium 2H.O 0.01 g in water for injection, pH = 4

BLADDER INSTILLATIONS



Uro-Tainer® M NaCl 0.9% with injection port

ndication: The Uro-Tainer® M has an injection port that is specifically for administering drugs.

Composition: sodium chloride 0.9%. pH = 7

Uro-Tainer®

ORDERING INFORMATION

Product	Solution Type	Size	Box Qty	B. Braun Code
Uro-Tainer®	NaCI 0.9%	100 ml	10	FB99833
	Suby G	100 ml	10	FB99839
	Solutio R	100 ml	10	FB99841
	M NaCl 0.9% with injection port	100 ml	10	FB99853
Uro-Tainer® Twin	Suby G	2 x 30 ml	10	9746609
	Solutio R	2 x 30 ml	10	9746625

