

CYSTOFLOW BLADDER WASHING



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Effective from: 31/03/2018



An innovative Solution for bladder washing

Less patient exposure to urine and pathogens

Less risk of blood and urine contamination to the operator and patient

Less time of bladder washing procedure

Less operators needed to perform the manual washout procedure



CYSTOFLOW CONNECTIONS Video tutorial Frame the QrCode on the side with your smartphone's camera 3-way Catheter and learn more. NaCl Irrigation Set Syringe

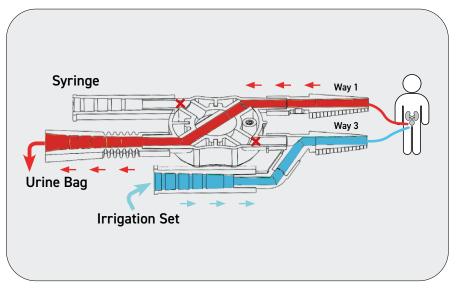
Urine Bag

CYSTOCLYSIS AND MANUAL WASHOUT

CystoFlow is the innovative medical device that allows an easier management of the cystoclysis and manual washout procedures in presence of macro hematuria.

The benefits of Cystoflow over the standard protocol are:

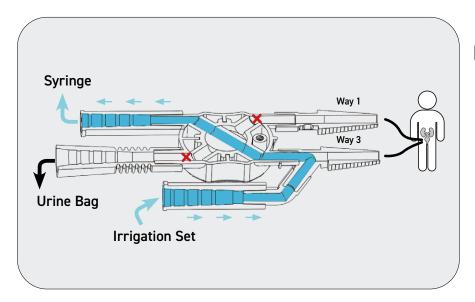
- > Closed circuit system both during continuous irrigation and manual washout;
- > Reduced exposure of the patient to pathogens;
- > Safe and clean, no contamination from body fluids (blood and urine) for both operator and patient;
- > User friendly, it can be handled by a single operator;
- > No disconnection necessary to switch from continuous bladder irrigation to catheter washout.



> Position 0 (Cystoclysis).

Continuous bladder irrigation with saline solution through the 3-way catheter; this is performed to minimize the onset of clots that could clog the catheter.

The syringe port and the irrigation port towards the device are momentarily closed.



> Position 1.

First phase of manual washout: syringe fill-up directly from the saline solution bag.

Way 1 bladder drain port and urine bag port are momentarily closed.

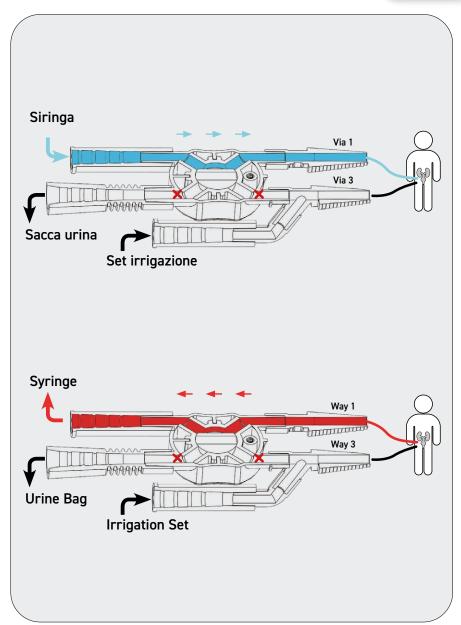
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> Position 2.

Inject with the syringe at low pressure saline solution into the bladder of the patient and in the same position withdraw its content (saline solution, urine, blood).

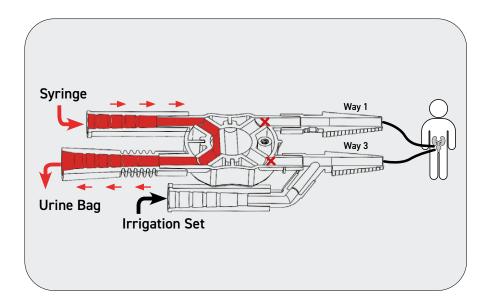
The irrigation port and the urine bag port are momentarily closed.



> Position 3.

The waste fluid is drained from the syringe directly into the urine bag.

The bladder drain port and irrigation port are momentarily closed.



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