

Ur24T™ M15

Urine Collection Apparatus



Male Instructions

Ur24T™ M15 Urine Collection Apparatus

The Ur24T™ M15 is an alternative to using a traditional internal catheter

WHAT YOU NEED

1. A disposable Urine Collection Apparatus (UCA)
2. An aspirator pump. Recommended pump is Drive/DeVilbiss Vacu-Aide® Compact Suction Unit #7310PR or Stationary Aspirator #18600

START THE PROCESS

The UCA is applied to the outside of the penis and allows urine to be voided from the bladder without any discomfort

1. Read the user's manual for the recommended aspirator, manufactured by Drive/DeVilbiss
2. If necessary, trim pubic hair that might get caught as the UCA is rolled onto the top inch of the penis
3. Clean the penis well with soap and water. If you are not circumcised, clean under the foreskin and blot dry
4. Connect the UCA hose to the aspirator nozzle. Set the aspirator at the lowest setting. Turn on aspirator
5. Roll back the end of the UCA about 1-1.5 inches (Figure 1)
6. Place the UCA over the urethral opening (the hole where urine leaves the penis) and unroll the UCA slowly and smoothly, covering the first inch of the penis (Figure 2)
7. Adjust the pressure setting of the aspirator until optimum urine output is achieved and the person is comfortable
8. Urine should start to flow into the canister within a few minutes (Figure 3)

REMOVE UCA

Wait at least 30 seconds after the urine flow stops before removing

1. To remove the UCA, create a gap in the suction by inserting a finger between the UCA and the penis (Figure 4)
2. Roll the UCA off slowly and carefully
3. Turn off the aspirator
4. Dispose of the urine and wash the canister
5. Wash the UCA with soap and water or the suggested Ur24T™ anti-bacterial solution and let dry
6. Empty the bladder every 4-6 hours, or as often as your healthcare professional recommends
7. If asked to keep track of your urine output, the negative pressure canister will help you measure. Take note of your urine amount, date and time

Figure 1

Roll back the end of UCA

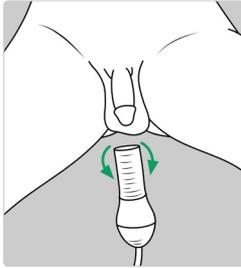


Figure 2

Apply the UCA and unroll onto penis

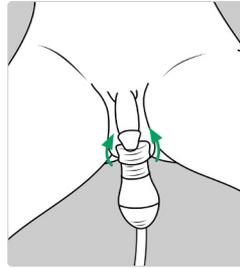


Figure 3

Urine flows into canister

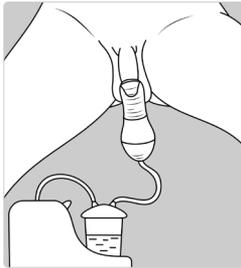


Figure 4

Break suction and unroll UCA to remove



IMPORTANT

Dispose of the UCA if it:

- ✗ Looks damaged, broken, or has holes
- ✗ Feels different than usual (hard, brittle, or other different texture)
- ✗ Stops draining

Please note:

If the UCA is exposed to extreme temperatures, it may change color. This will NOT affect functionality.

Safety information for hazards that may cause injury

1. Use this product only for its intended use as described in this guide
2. Be sure to use precaution to keep UCA clean
3. Do not use while bathing
4. Do not place in or drop into water or other liquid
5. Consult a physician in case of any allergic reaction when using the UCA. Note: All materials used in the UCA are latex-free
6. Keep the power cord and UCA away from heated surfaces
7. Keep UCA out of the reach of children and pets and away from pests
8. Don't let children play with the tubing as this may lead to strangulation

Troubleshooting

Problem	Possible Cause(s)
Inadequate Suction	<ul style="list-style-type: none">• Canister lid not on tight• Tubing not connected properly• Adjust the suction level• Tubing or catheter clogged
Unit does not turn on	<ul style="list-style-type: none">• Check power cord and outlet

Indication for Use: The Ur24Technology External Catheter is intended for non-invasive urine collection management in female and male patients.

Please view instructional video before using the UCA. Scan this code with your phone's camera, or visit ur24technology.com/demo

The UCA is meant to be used just by you. Do not use the same UCA on more than one person. Do not recycle. If you experience any discomfort or problems, call your prescribing physician. DISPOSE OF ALL COMPONENTS AS INFECTIOUS WASTE.



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Questions? Please contact Customer Service at 833-44-UR24T
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Class 1 Exempt Device, 21 C.F.R. § 876.5250