

Bladder Catheterization Simulator, male

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Product code: SM01504



A professional training simulator for learning catheterization. This model is also perfect for patient education.

Main features:

- The innovative bladder is designed to provide a normal, anatomical and uninterrupted urethral path from the mouth to the bladder neck.
- The shape of the bladder has been specially designed to avoid unrealistic resistance that occurs in existing similar simulators available on the market
- The trainer also enables students to learn the palpation of the posterior part of the bladder in order to correctly assess the depth of catheter insertion
- A new type of valve that prevents unrealistic resistance when placing the coil into the bladder.
- The bladder is transparent which allows students to observe the position and depth of the catheter.
- The bladder easily connects to the fluid bag, which provides a "natural flow" of urine after properly performed catheterization

The male part:

- The male genital has a replaceable foreskin, which is movable like in a human, to allow training of handling and hygiene procedures.
- The model has the most realistic urethra of all currently available catheterization trainers in the market.
- All for zones of the urethra are represented with corresponding anatomical shape and resistance if catheterized.
- By attaching a strap a narrowing of the prostate due to BPH or prostate cancer and the necessary use of larger or more rigid catheters can be simulated.

More information:

- The trainer is available as a combination of both male and female genital inserts
- The possibility of using Foley catheters
- The set comes with a case.