



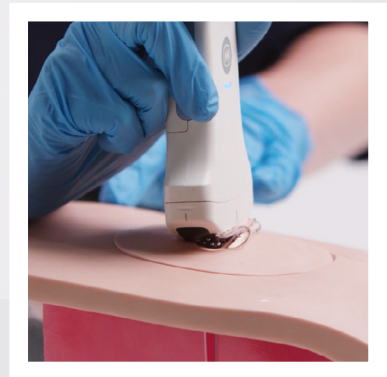
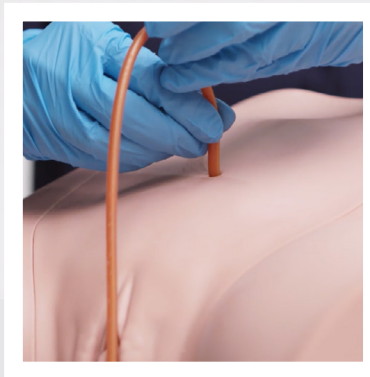
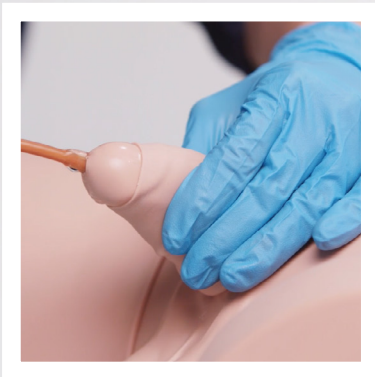
CATHETERIZATION TRAINER RANGE

The Catheterization Range facilitates the teaching of urethral and suprapubic catheterization across all levels of training.

Interchangeable modules allow practice of the fundamental procedures of male and female urethral catheterization, as well as more advanced skills of suprapubic management and ultrasound guided insertion.

- 60850 MALE CATHETERIZATION TRAINER
- 60851 FEMALE CATHETERIZATION TRAINER
- 60852 SUPRAPUBIC INSERTION (ULTRASOUND GUIDED) UNIT

NEW



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The anatomically accurate trainers include a supple urethra and resistant sphincter providing a closer to life training experience.

The ability to view catheter path gives trainees and teachers real time feedback on the location and progress of the procedure.

60850 MALE CATHETERIZATION TRAINER

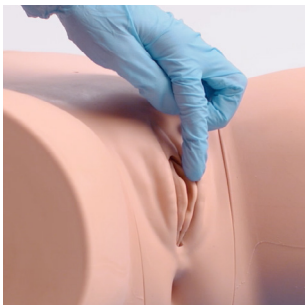


The male trainer has soft and compliant genitalia to enhance the realistic experience of catheter insertion.

Replaceable & removable foreskin.



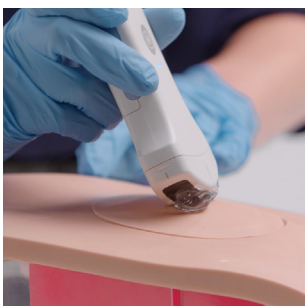
60851 FEMALE CATHETERIZATION TRAINER



The female trainer has soft labia allowing trainees to practice parting using the aseptic no touch technique, as well as management and care of a pre-inserted suprapubic catheter via the pre-ported bung.



60852 SUPRAPUBIC INSERTION (ULTRASOUND GUIDED) UNIT



Optional module, designed for advanced skills training, allowing trainees to master ultrasound guided suprapubic catheterization insertion.

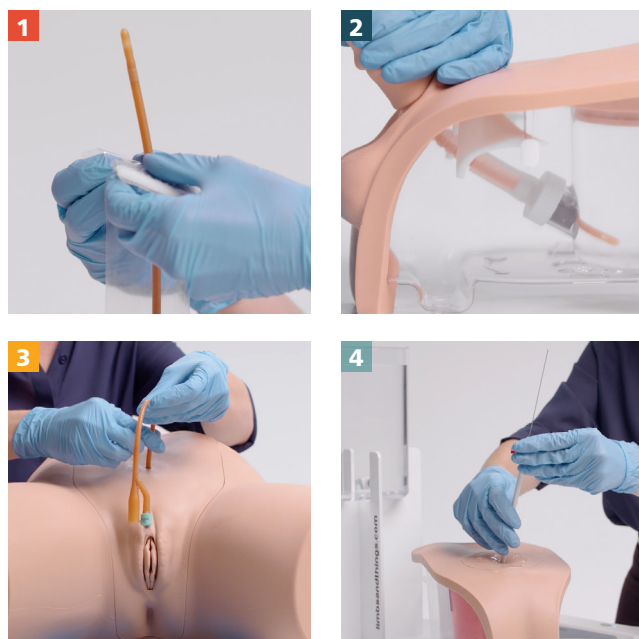
Fits into 60850 & 60851.



SKILLS

- Correct handling of male and female anatomy
- Aseptic catheterization technique
- Withdrawal of catheter
- Urinary catheterization
- Suprapubic catheter management - Female module
- Suprapubic catheter insertion (blind and ultrasound guided)*
- Ultrasound bladder scanning on a full bladder*
- Fluid management

* 60852 Only



- Aseptic catheterization technique
- Ability to view catheter path when module used without pelvic shell
- Suprapubic management
- Suprapubic catheter insertion

QUALITIES

REALISM

- Supple urethra & resistant sphincter providing realistic response
- Flaccid penis and removable foreskin
- Vaginal opening and realistic urethral meatus
- Anatomically accurate bladder

KEY FEATURES

- Ability to assess the students progress
- Ultrasound compatible*
- Easy to set-up
- Non-drip valve
- Modular

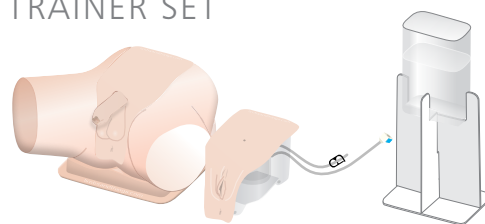
VERSATILITY

- Easily interchangeable male, female and suprapubic catheterization modules
- Removable foreskin

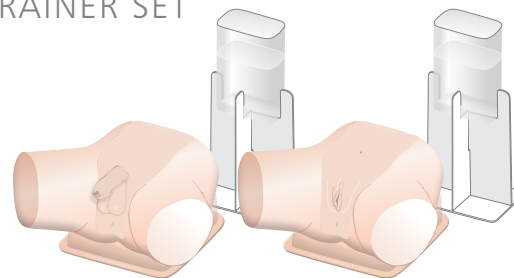
SAFETY

- Trainer is latex free (catheters provided contain latex)

60853 STANDARD CATHETERIZATION TRAINER SET



60854 ADVANCED CATHETERIZATION TRAINER SET



WHAT'S INCLUDED

	60850	60851	60852	60853	60854
60855 Male Catheterization Module	✓	×	×	✓	✓
60856 Female Catheterization Module	×	✓	×	✓	✓
60857 Suprapubic (Ultrasound) Catheterization Module	×	×	✓	×	×
60858 Suprapubic Insertion Bungs (x2)	×	×	✓	×	×
60859 Catheterization Foreskins (x3)	✓	×	×	✓	✓
60862 Aseptic Catheterization Sleeves (x2)	✓	✓	×	✓	✓(x2)
60863 Water System	✓	✓	✓	✓	✓(x2)
60864 Pelvic Shell & Stand	✓	✓	×	✓	✓(x2)
60867 Water Extension Tubing	✓	✓	×	✓	✓(x2)
50183 Mock LA Gel with Syringe	✓	✓	×	✓	✓(x2)
50185 Antifungal Agent (Milton Sterilizing Fluid)	✓	✓	✓	✓	✓(x2)
- 14 French Foley Catheter	✓	✓	×	✓	✓(x2)
- Plastic Kidney Dish	✓	✓	×	✓	✓(x2)



Suprapubic catheter insertion (ultrasound guided)

CURRICULUM REFERENCES

UNDERGRADUATE MEDICINE

AAMC Clinical Skills for UME, 2005, p. 30.

UNDERGRADUATE NURSING

Fundamentals of Nursing 9th ed., 2017, p. 1131-1144.

POSTGRADUATE NURSING

Advanced Practice Nursing Procedures, 2015.

PHYSICIAN ASSOCIATE

Essential Clinical Procedures, 3rd Ed., 2013, p. 156-165.

FAMILY MEDICINE

AAFP Residency Guidelines, Critical Patient, 2015, p. 9.

GENERAL SURGERY

ACGME General Surgery Milestones, 2019, p. 8.

PARAMEDICS

National Emergency Medical Services. Education Standards, Paramedic Instructional Guidelines, 2009, p. 221.

CERTIFIED SURGICAL TECHNOLOGISTS / FIRST ASSISTANTS

Association of Surgical Technologists, Standards of Practice for Urinary Catheterization, 2017, p. 6-7.

US V.1 Oct 2019



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