



# Peritoneal Dialysis Simulator

LF01027U

## INSTRUCTION MANUAL



5-Year Warranty

## ABOUT THE SIMULATOR

This unique **Life/form**® Peritoneal Dialysis Simulator provides the opportunity to practice the essentials of Peritoneal Dialysis procedures and care including CAPD and APD. Accurate, external anatomical detail is provided and ensured in this casting made from molds formed directly from a live volunteer.



## LIST OF COMPONENTS

- A. Peritoneal Dialysis Simulator
- B. Hard Carry Case
- C. Instruction Manual (not pictured)
- D. 5-Year Limited Warranty Statement Card (not pictured)

**Note:** Original sponsorship for the development of this product was furnished by Abbott Labs.



## SET UP

The Peritoneal Dialysis Simulator is intended to be used standing upright. An approximately ½-gallon (1.9 L) reservoir is embedded inside the abdominal area. Fluids can be introduced and emptied through standard fluid bags to the internal reservoir inside the abdominal area via the permanently installed Tenckhoff catheter. Distilled water is recommended as a dialysate. The tube on top of the simulator is designed for air vent and drying. (See figure 1.)

## CARE AND MAINTENANCE

### A. Cleaning

Most dirt and stains on the simulator can easily be removed with a mild solution of liquid dish soap and water. Most stubborn stains can be removed with Nasco Cleaner (LF09919U, sold separately). Apply Nasco Cleaner to a clean, dry cloth. Rub the soiled area until clean.

### B. Flush System

Nasco recommends ½ cup bleach mixed with one gallon of water for cleaning. Run a solution of the mixed fluid through the system and drain immediately. Rinse with clean distilled water, let it air dry.

### C. Adhesive Bandages

Most kinds of adhesive bandages can easily be used. Use Glue-Off (LF01023U) only for removing residual adhesive. Apply thin coat. Allow to dry. Rub off in a circular motion.

## STORAGE

Empty the reservoir after every use. Hold the simulator facing down and shake it gently to drain any fluid. When not in continuous use, it is recommended to store the clean, dry simulator in the included storage case, or cover with a cloth or sheet of plastic.

## CAUTION

DO NOT remove Tenckhoff catheter from abdominal area. It is installed permanently.

DO NOT use povidone-iodine prep solutions. These solutions will indelibly stain the simulator.

DO NOT place simulator in contact with any printed paper or plastic. The ink will transfer and cause an indelible stain. Similar inks, such as ballpoint pen will also cause an indelible stain.

DO NOT store the simulator with fluids inside or allow fluids to stagnate inside the simulator.

## SUPPLIES/REPLACEMENT PARTS

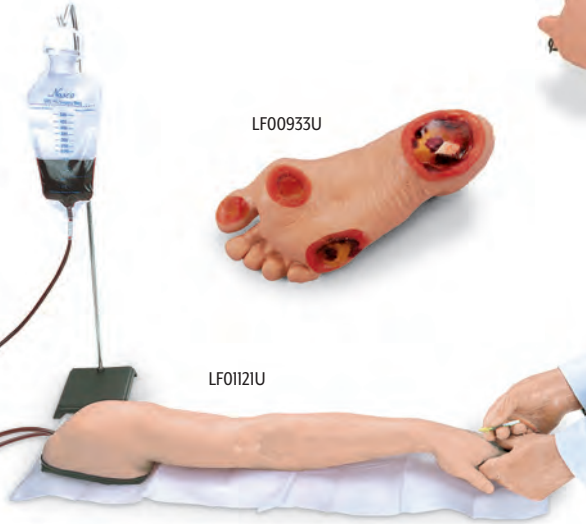
**LF01022U** Fluid Supply Stand

**LF01023U** Glue-Off

**LF09919U** Nasco Cleaner

## Other Available **Life/form** Simulators

- LF00933U** Elderly Pressure Ulcer foot
- LF01037U** Hemodialysis Practice Arm
- LF01064U** Lower Stump Bandaging Simulator
- LF01121U** Advanced Venipuncture and Injection Arm (light)
- LF01142U** Auscultation Trainer & SmartScope™
- LF09900U** Advanced Injection Belly



LF00933U

LF01121U



LF01037U



LF09900U



LF01142U



LF01064U



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