



Tracheostomy Care Simulator LF01083U Instruction Manual



Life/form. Products by Nasco

About the Simulator

The Life/form® Tracheostomy Care simulator is the most realistic approximation of a patient available today. Careful attention to detail is incorporated into this pseudo-patient. Suctioning techniques, proper cuff inflation, dressing techniques, and other techniques can be practiced and critiqued. Patient education is another feature to which this simulator lends itself

List of Components

- Tracheostomy Care Simulator
- Instructional Manual
- Life/form_® Lubricant
- Carrying/Storage Case

General Instructions for Use

This simulator may be used in all methods of tracheostomy care. Individual methods and procedures may differ from instructor to instructor and hospital to hospital. Therefore, this booklet does not propose to outline a particular procedure to be followed. Rather, it is recommended that a procedural manual and the instructor's directions be followed. This will eliminate confusion and best serve the individual instructor and curriculum.

Procedures That Can Be Performed on This Simulator

- Oral-pharyngeal suctioning
- Nasotracheal suctioning
- Tracheal suctioning via tracheostomy

Tracheostomy Care

- · Dressing changes
- Stoma cleansing
- Changing of the tracheostomy tube
- · Cuff inflation
- · Changing of tracheostomy ties

Anatomy Present on Simulator

- Oral passages
- · Nasal passages
- Pharynx
- Epiglottis
- Trachea
- Esophagus
- Stoma
- Right and left bronchi

Care of the Simulator

Normal soil can be removed with mild soap and lukewarm water. Use Nasco Cleaner (LF09919U) to remove stubborn stains. Spray soiled area with cleaner and wipe clean with soft cloth or paper towel.

Solvents or corrosive materials will damage the simulator. Never place simulator of any kind of printed paper or plastic. These materials will transfer an indelible stain. Ball-point pens will also make a permanent stain.

Cautions

- Do not cleanse the stoma area with Betadine® or any similar, colored disinfectant. Do not let the simulator come in contact with any kind of printed paper, plastic, or ball-point pens. These materials will permanently stain the product.
- With repeated use, the suctioning catheter will become soft and pliable, making it difficult to insert. When this happens, you must either use a new catheter or stiffen the existing one by placing it in a refrigerator or on ice for a few minutes.
- Heavy lubrication must be used while practicing procedures. This simulator will not function properly unless heavy lubrication is used. Use <u>Life/form</u>® Lubricant only. Water soluble solvent is not to be used.
- 4. This model was designed to simulate the actual "feel" of performing nasotracheal suctioning; hence, one will feel some resistance in passing the catheter. It is imperative that plenty of lubricant be used so that unnecessary resistance is avoided.
- Exercise the same care with this simulator as would be used with an actual patient. Excessive pressure and abuse will shorten the unit's life.

Supplies/Replacement Parts for Tracheostomy Care Simulator

LF09919U Nasco Cleaner

LF00985U Life/form® Lubricant Kit

Other Available *Life/form*. Simulators

Other Available <i>Life/form</i> . Simulators			
LF00698U	Adult Injectable Arm (White)	LF01184U	Venatech IM & Sub Q
	Male Catheterization	LF01193U	Special Needs Baby
LF00856U	Female Catheterization		CPARLENE® Series
LF00901U	Prostate Examination	LF03601U	Adult Airway Management
LF00906U	Ostomy Care		Trainer with Stand
	Surgical Bandaging	LF03602U	Adult Airway Management
	Enema Administration		Manikin
LF00958U	Pediatric Injectable Arm	LF03609U	Child Airway Management
LF00961U	Intramuscular Injection		Trainer with Stand
LF00984U	Breast Examination		Child CRiSis™ Manikin
LF00995U	Arterial Puncture Arm	LF03617U	Deluxe Child CRISis ™
LF00999U	Pediatric Injectable Head		Manikin with Arrhythmia Tutor
LF01005U	First Aid Arm		PALS Update Kit
LF01008U	Intradermal Injection Arm	LF03623U	Infant Airway Management
LF01012U	Heart Catheterization (TPN)	. =00/00!!	Trainer with Stand
LF01019U	Ear Examination	LF03632U	Child Intraosseous Infusion/
LF01027U	Peritoneal Dialysis	1 50242211	Femoral Access Leg on a Stand
LF01028U	Suture Practice Arm	LFUSOSSU	Child Airway Management Trainer Torso
LF01034U	Suture Practice Leg	I EU340311	Basic Buddy® CPR Manikin
LF01036U	Spinal Injection		"Airway Larry" Airway
LF01037U	Hemodialysis Practice Arm	LF030770	Management Trainer
LF01038U	Episiotomy Suturing Set	I F0370911	Infant CRISis™ Manikin
LF01042U	Suture Kit		Baby Buddy™ Infant CPR Manikin
LF01062U	Pelvic, Normal & Abnormal		Fat Old Fred
LF01063U	Stump Bandaging, Upper		Airway Management/Cricoid
LF01064U	Stump Bandaging, Lower		Pressure Trainer
LF01069U	Cervical Effacement	LF03770U	
LF01070U	Birthing Station	LF03953U	CRISIS™ Manikin, Complete
	Cricothyrotomy		Deluxe CRiSis™ Manikin
	Tracheostomy Care	LF03956U	Deluxe "Plus" CRISIs™ Manikin
LF01084U	Sigmoidoscopic	LF03965U	Adult CRISIS™ Auscultation
	Examination		Manikin
	Central Venous Cannulation	LF03966U	Adult CRiSis™ Auscultation
	Blood Pressure Arm		Manikin with ECG Simulator
	Infant Intraosseous Infusion		GERi [™] / KERi [™] Manikin Series
_	Advanced IV Arm	LF04200U	Adult Sternal Intraosseous
	Venipuncture and Injection Arm		Infusion
	Advanced IV Hand	LF06001U	CPR Prompt® Adult/Child
	Auscultation Trainer	1 = 0 / 0 = 0 : :	Manikin
	Testicular Exam		CPR Prompt® Infant Manikin
	Male & Female Catheter	LF06200U	CPR Prompt® Keychain
	Advanced CPR Dog	150/00/::	Rescue Aid
	Venatech IV Trainer	LFU6204U	CPR Prompt® Rescue and
LF01174U	NG Tube & Trach Skills		Practice Aid

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