

CAE

Healthcare

CAE Medicor User Guide

Arm, Hand, and Foot Models



Disclaimer

This product is a simulation device designed for training and demonstration purposes only.

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Cautions and Warnings

Read this user guide, including all cautions and warnings, before you use your CAE Medicor™ skills training model. Use this product only as described in this guide. If you use it incorrectly, it may be unsafe and will void your warranty. Keep this information for future reference.

General Precautions

- Do only the procedures supported by the model as described in this user guide.
- Do not use or store scissors, scalpels, needles, box-cutters, or other sharp objects with the model.
- Do not pull on the model skin. This can cause the skin to tear.
- Do not expose the model to sunlight for prolonged periods.
- Do not use or store the model near a heat source.
- Avoid contact with materials that can discolor the model.
- Do not use chemical solvents on the models.
- Clean the model with water and a light soap solution only. Do not immerse or use large amounts of liquid to wash it.

Latex Statement

- Currently, CAE Medicor products with tubing contain latex. Solutions to remove latex from our product line are in development.
- Users with latex sensitivity should use caution when handling or replacing tubing.
- Please refer to the specific product details for information on additional latex components.

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Introduction

This user guide describes the features, use, and care of the following training models:

- CAE Medisor Small Adult Arm: Basic
- CAE Medisor Small Adult Arm: Suture
- CAE Medisor Small Adult Arm: Trauma
- CAE Medisor Small Adult Hand: Basic
- CAE Medisor Small Adult Hand: Burned
- CAE Medisor Small Adult Hand: Trauma
- CAE Medisor Small Adult Hand: Trauma with Bone
- CAE Medisor Small Adult Foot: Basic
- CAE Medisor Small Adult Foot: Trauma
- CAE Medisor Small Adult Foot: Trauma with Bone
- CAE Medisor Large Adult Hand: Basic
- CAE Medisor Large Adult Hand: Suture
- CAE Medisor Large Adult Hand: Trauma
- CAE Medisor Large Adult Hand: Trauma with Bone
- CAE Medisor Large Adult Hand: Burned
- CAE Medisor Large Adult Hand: Wound
- CAE Medisor Large Adult Hand: Bleeding Wound

These training models are intended as platforms for the practice of a variety of trauma-related skills.

Anatomy

These models are constructed of realistic CAE MedicSkin™ and offered in three different skin tones.

The anatomy of the models includes:

- Hand, Arm or Foot (Basic models)
- Hand, Arm or Foot with various wounds or trauma, as per model name

Equipment Overview

The following items are included with your shipment:

- Hand, Arm or Foot Model

The following additional items are required for training but not included in your purchase:

- Procedure equipment per local protocol

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Using the Training Model

This section has information and instructions about the setup and use of the skills training model and any specific procedures.

Setup

Follow the guidelines below to unpack and set up your model:

1. Open the shipping carton:
 - Use extreme caution with sharp tools, such as a box cutter, to avoid damage to the training model or any accessories.
2. Unpack the equipment:
 - Remove the product from its shipping container.
 - Review the equipment, accessories, and supplies. See the *Equipment Overview* section of this user guide for a list of items included with this model.
3. Set up the product:
 - Place the model on a table or similar work surface.
 - Place on smooth surfaces only. Rough or uneven surfaces can leave impressions on the skin and damage the model.

Training

Our products are essential practical components to complement and enhance your training curriculum and provide a realistic simulation experience to practice the psychomotor skills needed for various procedures.

CAE Medicor products do not teach procedures or techniques. Refer to your institution or training program for more information.

CAUTION

The use of any equipment other than 22g needles will shorten the lifespan of the product.

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Care and Maintenance

With proper care, your training model will remain in optimal condition and ready for use.

Storage and Transport

Follow these guidelines to properly store or transport your model:

- Storage temperature degree range: 64 - 77 °F (18 - 25 °C)
- To store, reapply the sticky wound(s) to the original backing sheet provided.
- Store in a dry location protected from dust and direct contact with sunlight.
- Do not store in contact with other training models or hard objects as the pressure can damage the CAE MedicSkin tissue. Do not stack multiple training models on top of each other.
- Transport the model securely so it does not fall.

Cleaning

To maximize the lifespan of the product, clean the product thoroughly after each use and before storage.

To clean the exterior:

1. Mix one cup of tap water with ¼ teaspoon of mild liquid soap (such as dish soap).
2. Gently clean the exterior with the soap mixture and a soft, non-abrasive sponge or cloth.
3. Rinse lightly with clean water.
4. Dab or pat with a clean, soft, lint-free cloth to dry the product after cleaning. Do not wipe or rub the skin, which can damage it.
5. Make sure the model is completely dry for storage.

Help and Technical Assistance

For assistance, contact CAE Customer Support. Contact information for all regions is available on the back cover of this guide and on the CAE Healthcare website.

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For more information about CAE products, contact your regional sales manager or the CAE distributor in your country, or visit caehealthcare.com.

Tel +1941-377-5562 or 866-233-6384

For customer support, please contact CAE.

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