⚠ Caution Don't mark on the model and other components with pen or leave printed materials contacted on their surface.

Ink marks on the models will be irremovable.

M66

Medical Foot Care Simulator

Instruction Manual

取扱説明書



M66

Medical Foot Care Simulator

Instruction Manual

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Manufacturer's note

This model is designed for practicing foot care to keep good condition of patients' feet. It will serve as a useful tool for nursing education regarding basic foot care.

Any other use, or any use not in accordance with the enclosed instructions, is strongly discouraged. Kyoto Kagaku Co., Ltd. cannot be held responsible for any accident or damage resulting from such use. Please use this model carefully and refrain from subjecting it to any unnecessary stress or wear. Should you have any questions or concerns regarding use of this model, please contact the distributor you purchased from or Kyoto Kagaku Co., Ltd.

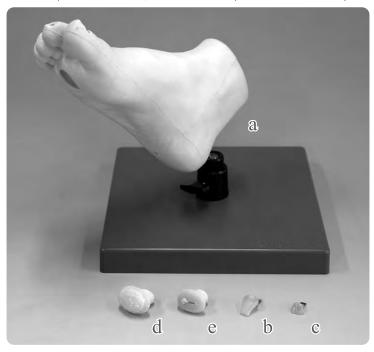
Features

M66 Medical Foot Care Model is designed to facilitate training in nail clipping, and trimming as well as smoothing away the corns and callosities of patients. The replaceable nails, corn and callosities set on the life-size foot model provide excellent training opportunities with true-to-life feeling until the trainees build enough confidence to move on to actual patients. The foot model also helps to demonstrate anatomical landmarks, foot assessment procedures, foot massaging and other day-to-day treatment.

Set includes / Dos and Don'ts

Set Includes

Before your first use, ensure that you have all components listed below.



a. Foot model with swivel stand····1piece
b. Toe nail A ············20 pcs (thickened ingrown nail)
c. Toe nail B ···········20 pcs (thickened nail with ringworm)
d. Callosity···········10 pcs
e. Corn ·············10 pcs

Consumables and replacement parts

Product Code	Part Name
11273-030	Toe nail A (thickened ingrown nail) 20 pcs
11273-040	Toe nail B (thickened nail with ringworm) 20 pcs
11273-050	Callosity 10 pcs
11273-060	Corn 10 pcs



Toe nail A (thickened ingrown



Toe nail B (thickened nail with ringworm)



Callosity



Corn

▲ DOs and DON' Ts

D₀s

- Handle with care. The materials for the models are a special composition of soft resin which could be damaged in case of fall. Please use this model carefully and refrain from subjecting it to unnecessary shock.
- Store the model at room temperature, away from heat, moisture and direct sunlight. Bad storage condition may cause damage.
- Clean the surface of the foot model with a wet, soft cloth and mildly soapy water or diluted detergent. Put talcum powder before storage to prolong the model life.

DON'Ts

- Do not write on the foot model with pens, or let printed matters such as newspapers come in contact with the surface of the model. The resin of the model absorbs ink, and those stains cannot be cleaned off.
- Never use organic solvent such as paint thinner to clean the model surface.
- The foot model can remain usable even though the color of the model may fade over time.

Preparation and Training

Preparation and Training of Medical Foot Care

Preparation







Callosity Corn Na

1) Fit each training component in the foot model

Fit the callosity, corn and both of nails in the foot model.

Set the protrusion of callosity in the concave (recess) of fibular (lateral) proximal side of the sole. In order to set proper position, adjust a landmark (pit) by opening the protrusion as illustrated. And also set the protrusion of corn in the concave (recess) of tibial (medial) distal side of the sole as illustrated. Insert the metal plate of the nail to the slit of the hallux and the second digit respectively.





- ②Adjustment of angle of the foot model
 - Universal joint of the model can move freely. Loosen or tighten the screw to adjust the appropriate angle of the foot model.
 - Turn clockwise to tighten or counter clockwise to loosen.

2 Training

- Training items
- Trimming and clipping of toe nails (thickened nail, ingrown nail and nail ringworm)
- Trimming and removal of the callosity
- Trimming and removal of the corn
- Demonstration
- Observations of the anatomical positions running two arteries (dorsal pedis artery and posterior tibial artery)
- Observation of the normal condition of the foot to examine damaged, swelling, change in color or deformity of the plantar arch.
- Tactual perception test
- Vibratory perception test
- External medicine application and foot massaging
- Care of the dry or cornfield heel



Trimming and clipping of toe nail



Trimming and removal of the callosity



Trimming and removal of the corn



Observations of the anatomical positions



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• For inquiries and service, please contact your distributor or KYOTO KAGAKU CO., LTD.

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The contents of the instruction manual are subject to change without prior notice.

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is greatly appreciated.