



Ear Examination Simulator

This simulator allows practice in the examination of the ear. It consists of a head with 6 interchangeable flexible ears with lifelike external and internal structures. Embedded coloured prints in 5 out of the 6 ears allow the diagnosis of various pathologies. One ear is not coloured, but can be used for earwax removal exercises. The simulator is supplied with 2 tubes of synthetic earwax, nine 35mm slides (5 conditions as below plus 4 conditions as in supplementary set 9985-1005646) and a carry case. An Otoscope is not included. The following normal conditions and pathologies can be observed:

- Normal tympanic membrane
- Mucoid otitis media
- Serous otitis media with fluid level
- Chronic otitis media with perforation
- Normal tympanic membrane with slanted ear canal

38x38x26 cm; 7.7 kg

9985-1005645

Options and Replacements for 9985-1005645

Supplementary Ears

This set includes 4 ears which allow observation of the following pathologies:

- Chronic otitis media with large perforation
- Attic cholesteatoma (A)
- Attic cholesteatoma (B)
- Atelectatic middle ear otitis and tympanosclerosis

19.5x16x4.5 cm; 0.3 kg

9985-1005646

Earwax

9985-1005641

Halogen Bulbs for 9985-1003653

2.5 V, 6 pieces

9985-1003655

Halogen Bulbs for 9985-1003654

2.5 V, 6 pieces

9985-1003656



Pocket Otoscope

Compact, light-weight and strong otoscope with battery handle (2 x 1.5 V) and halogen lamp (see article 9985-1003655). Supplied with 4 reusable bells (2.4 – 5 mm) as well as 8 disposable bells. 20.5x7.8x2.8 cm; ,0.136 kg

9985-1003653

ENT diagnostic set

The set is complete with a BETA 100 diagnostic otoscope and 1 set of reusable bells, 10 disposable bells and replacement lamp, in a hard shell case.

9985-1003654



Infant Arterial Training Arm

Lifelike reproduction of an infant arm allows students to master infant radial artery puncture techniques. Includes percutaneous puncture sites in brachial and radial artery. Manual radial artery pulse generator provides realistic arterial pressure. Simulated blood may be infused for backflow in syringe.

1.4 kg

9985-1005241

Infant IO Leg

Lifelike reproduction of infant leg allows students to master infant intraosseous infusion techniques. Simulated tibia and anatomical landmarks at the tibial tuberosity and medial malleolus. Fluid may be infused for realistic flashback. Drain in heel connects to reservoir bag.

1.4 kg

9985-1005240

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