

EAR Examination Simulator II

Practice patient-focused care during an otoscopy

EAR II is an otoscopy simulator that focuses on patient safety.

With a sensitive alarm system, patient discomfort can be alerted when the otoscope was excessively inserted.



KEY FEATURES



Alarm against painful insertion



Quick switch between cases

FEATURES

- Alarm against painful insertion:
 - beep (self learning mode)
 - silent, red light/yellow light (instructor mode)
- 9 preset cases
- Quick switch between cases
- Ear canals come in 2 sizes - normal and stenosis
- Includes simulated foreign bodies and ear wax
- Anatomically accurate and soft ear whose auricle can be pulled to straighten the auditory canal
- Work with an actual otoscope
- The manikin neck can be tilted
- Training is possible with both left and right ears

SKILLS

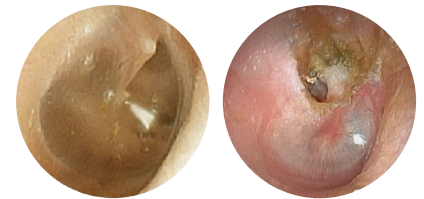
- Ear examination with a direct otoscope
- Ear wax and foreign body removal

CASES

- normal
- serious otitis media (SOM)
- mucoid otitis media (MOM)
- chronic otitis media with perforation
- acute suppurative otitis media (AOM)
- cholesteatoma
- tympanosclerosis
- traumatic perforations
- cerumen block

A42 Ear anatomy B

Includes a portion of the cochlea dissected transversally, the scala vestibuli, scala tympani, canalis cochlea and hearing organs.



normal

cholesteatoma

DESCRIPTIONS

SPECIFICATIONS

Size: 42x22x39cm/16.5x8.7x15.3 inch

Weight: 1.75kg/3.85lbs

SET INCLUDES

- | | |
|---|-----------------------------------|
| 1 manikin head and shoulder | 1 types of ear units -1 pair each |
| 1 set of foreign body removal kit | -exam ear (normal) |
| -simulated ear wax, small toys,
small sponge fragments and a spoon | -exam ear (stenosis) |
| | -FB ear (normal) |
| 1 instruction manual | -FB ear (stenosis) |

REPLACEMENT PARTS

- 11391-010 ear units and foreign body set
 -4 types of ear units - 1 pair each
 ear exam (normal), ear exam (stenosis), FB ear (normal), FB (stenosis)
 -1 set of foreign body removal kit
 simulated ear wax, small toys, small sponge fragments and a spoon