

The TYMPANO simulator is designed for training in otoscopic examination of the eardrum*

Composition of the set «TEACHING» :

1 Articulated arm consisting of 3 parts

Suction cup

Arm

Ball bracket



1 Anatomical ear model



2 Anatomical cochlea plugs

- 1 full-color pedagogical model
- 1 anatomical model



31 Eardrums

- with progressive difficulty levels



* Simulator supplied without otoscope



Eardrum
N° Pathology

TYPES OF EARDRUMS AVAILABLE IN THIS SET

0	Normal eardrum*		11	Acute otitis media (v2)		21	Inferior perforation with myringosclerosis	
1	Inflammatory posterior cholesteatoma		12	Acute otitis media (v3)		22	Posterior inflammatory perforation	
2	Posterior congenital cholesteatoma		13	Otitis media with effusion and retro-tympanic bubbles (v1)		23	Inferior inflammatory perforation	
3	Inflammatory antero-posterior cholesteatoma		14	Otitis media with effusion and retro-tympanic bubbles (v2)		24	Anterior inflammatory perforation	
4	Attical cholesteatoma (polyp)		15	Otitis media with effusion and retro-tympanic bubbles (v3)		25	Moderate posterior retraction pocket	
5	Hemotympanum		16	Otitis media with effusion and retro-tympanic bubbles (v4)		26	Posterior retraction pocket with incudopexy	
6	Acute purulent otitis media (pus in antero-inferior quadrant)		17	Otitis media with effusion without retro-tympanic bubbles		27	Posterior retraction pocket with incudopexy and atticotomy	
7	Acute otitis media (v1)		18	Antero-inferior myringosclerosis		28	Pars flaccida retraction pocket	
8	Acute purulent otitis media (pus in posterior-inferior quadrant)		19	Subtotal myringosclerosis		29	Tympanostomy tube (Shepard)	
9	Acute purulent otitis media (pus in antero-superior quadrant)		20	Myringosclerosis & antero-inferior inflammatory perforation		30	Tympanostomy tube (T-tube)	
10	Acute purulent otitis media with visible pus		* Possibility of performing a paracentesis on the normal eardrum cartridge					

Level of difficulty :

