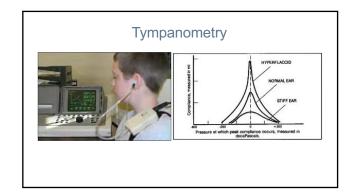


Physiopathology of tubal function

- Muscular deficit cleft palate infantile deglutition
- Luminal deficit mucosal pathology extrinsic compression



Measuring the middle ear's "pressure condition"

- Tympanometry: gas diffusion
 - (tubal function)
- Tubomanometry: active tubal function (gas diffusion)

Tubomanometry as a measure of active tubal function

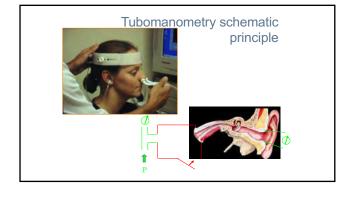
Measure pressure changes in time:

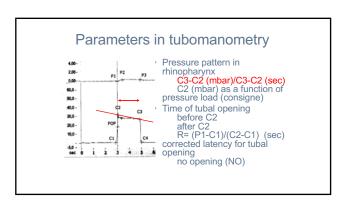


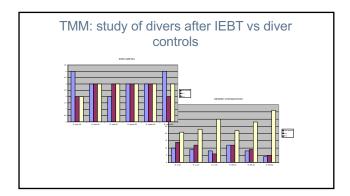
at the level of nasopharynx external ear canal

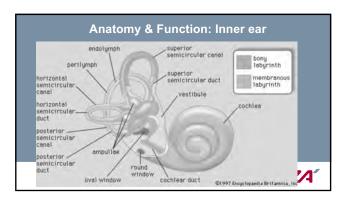
during deglutition

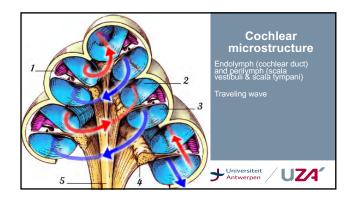
while additional pressure is applied to the nasopharynx

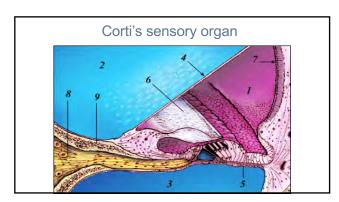


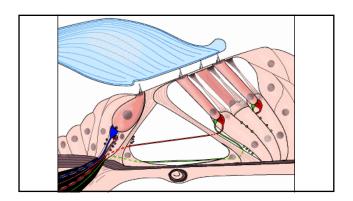


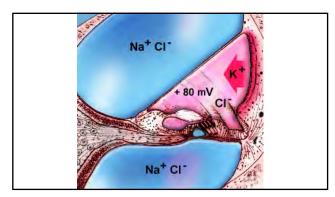


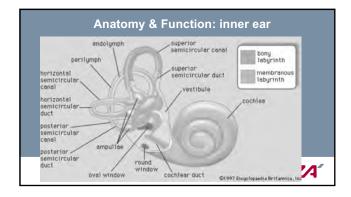


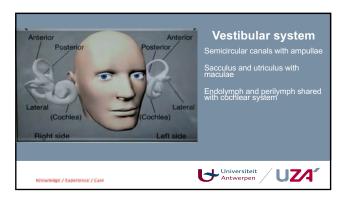




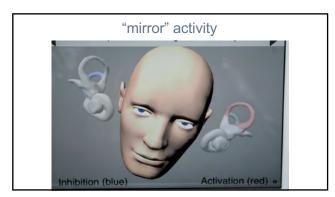




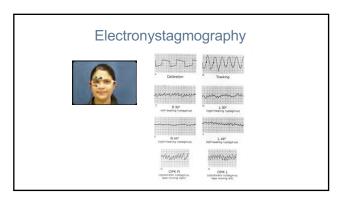


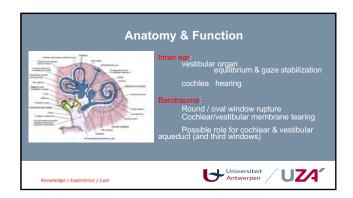


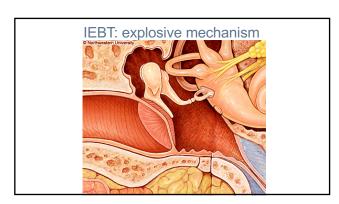


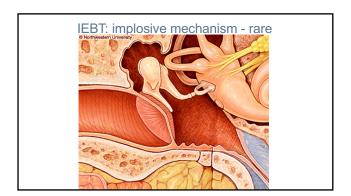


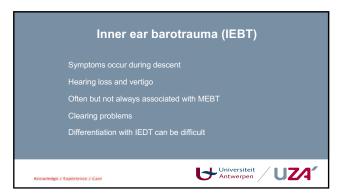


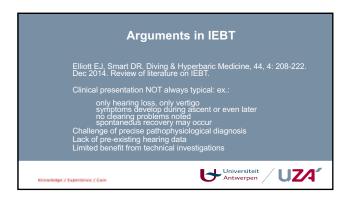


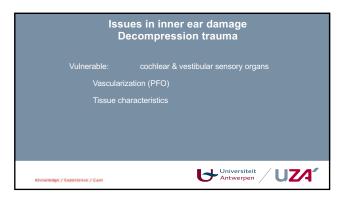


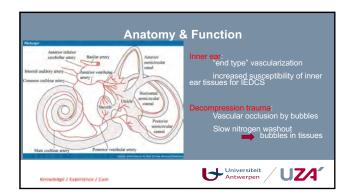




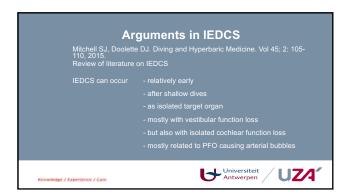


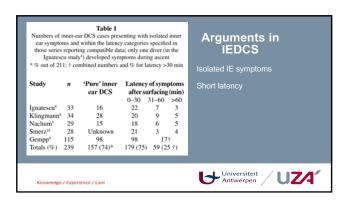


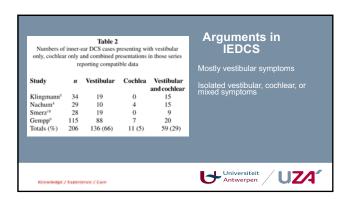


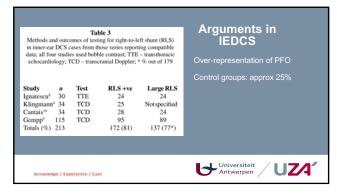






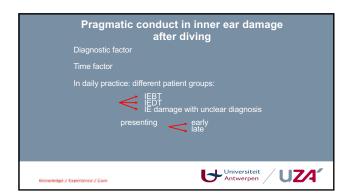


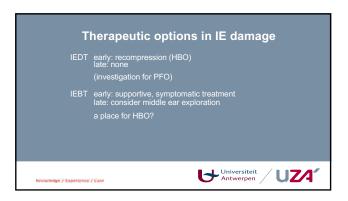












ME exploration for Ruptured window repair • When conservative treatment of IEBT proves ineffective after d10 • ?Value of fistula test positional PTA • Several reports of >50% success • Chances of success decline with time