Bone conduction refers to sound conducted as subtle vibration along the bones to the inner ear housing the organs of hearing and balance. The sound vibration actually activates both the sense of hearing and the organ of balance. The vibration, in fact, is carried through the entire skeletal structure.

From:

https://neurosurgerywiki.com/wiki/ - Neurosurgery Wiki

Permanent link:

https://neurosurgerywiki.com/wiki/doku.php?id=bone\_conduction

Last update: 2024/06/07 02:57

