

Name: _____ Date: _____

Outer Ear and Middle Ear Anatomy

1. PNNAI _____
2. NXTEAREL OIAYTURD LCAAN _____
3. MEIUPPMNAYT _____
4. DUSAIT TO IOTDMAS NAURMT _____
5. LMLUASE _____
6. NSCUI _____
7. ASPTES _____
8. RADCHO PYIMTAN NEVER _____
9. ETRSON IANYTPM _____
10. AIYTPMCN EMANREMB _____
11. MYMPOEMNASUT _____
12. YMPOYAPNTHMU _____
13. IFLAAC NVREE _____
14. ONPTYOMORR _____
15. DURNO IDOWNW _____
16. ILEANTNR COTIDRA TARYER _____
17. SUACTINAHE TBUE _____
18. EDHA OF AMLSUEL _____
19. KECN FO UAELMSL _____
20. NIAERORT RSOCSP E FO MALSULE _____
21. LERTAAL PROSSEC FO UELLMAS _____
22. RBUINUMAM _____
23. UOMB _____
24. ALDOMLLCINAEU ORILANACIUTT _____
25. BYOD FO NSICU _____
26. SHOTR SOSCPER FO NSUCI _____
27. GLNO CEPOSRS FO INCSU _____
28. IRAOETNR SCRUI FO ESTSAP _____

29. LOATOFEP T FO ASPTES _____
30. UROROTBD MARENFO _____
31. RSREOPOTI UCSR _____
32. DHAE OF SPTESA _____
33. IALCDDPETSUNIA NRICTAUTLIAO _____
34. LRLACUEINT SPRESOC _____

Word Bank

Hypotympanum	Lateral process of malleus	Eustachian tube	External Auditory Canal
Tensor tympani	Mesotympanum	Facial Nerve	Round window
Aditus to mastoid antrum	Short process of incus	Anterior process of malleus	Head of stapes
Long process of incus	Malleus	Footplate of stapes	Promontory
Obdurator foramen	Anterior crus of stapes	Head of malleus	Incudomalleal articulation
Posterior crus	Manubrium	Lenticular process	Internal carotid artery
Stapes	Body of incus	Epitympanum	Neck of malleus
Incus	Incudostapedial articulation	Tympanic membrane	Umbo
Pinna	Chorda tympani nerve		