

DAFTAR PUSTAKA

- Agarwal, S., Mishra, A., Jagade, M., Kasbekar, V., & Nagle, S. K. (2013). Effects of hypertension on hearing. *Indian Journal of Otolaryngology and Head and Neck Surgery*, 65(3), S614–S618.
<https://doi.org/10.1007/s12070-013-0630-1>
- Amiri, H., Bahrami-Ahmadi, A., Nassiri-Kashani, M. H., Aghilinejad, M., Mokamelkhah, E. K., & Mohammadi, F. (2023). Effect of Lipid Profile Parameters on Noise Induced Hearing Loss. *Medical Journal of the Islamic Republic of Iran*, 37(1), 2–4.
<https://doi.org/10.47176/mjiri.37.88>
- Chang, I. J., Kang, C. J., Yueh, C. Y., Fang, K. H., Yeh, R. M., & Tsai, Y. Te. (2015). The relationship between serum lipids and sudden sensorineural hearing loss: A systematic review and meta-analysis. *PLoS ONE*, 10(4), 1–11. <https://doi.org/10.1371/journal.pone.0121025>
- Chen, X., Zheng, Z., Xie, D., Xia, L., Chen, Y., Dong, H., & Feng, Y. (2024). Serum lipid metabolism characteristics and potential biomarkers in patients with unilateral sudden sensorineural hearing loss. *Lipids in Health and Disease*, 23(1), 1–12.
<https://doi.org/10.1186/s12944-024-02189-8>
- Cunningham, L. ., & Tucci, D. . (2017). Hearing loss in adults. *The New England Journal of Medicine*, 377, 2465–2473.
<https://doi.org/10.1056/NEJMra1616601>
- Dhingra, P., & Dhingra, S. (2014). *Diseases of ear, nose and throat and head and neck surgery*. India: Elsevier.
- Drake, R. ., Vogl, W., & Mitchell, A.W, M. (2024). *Gray's anatomy for students* (5th ed.). Elsevier.
- Firdaus, S., Pontoh, V. M., & Pelealu, O. C. P. (2024). Profil Gangguan Pendengaran Berdasarkan Pemeriksaan Audiometri di Instalasi Rawat Jalan Telinga Hidung Tenggorok dan Bedah Kepala Leher RSUP Prof. Dr. R. D. Kandou. *Medical Scope Journal*, 7(1), 127–132.

<https://doi.org/10.35790/msj.v7i1.53643>

- Gelfand, S. . (2016). *Essentials of audiology: 290 illustrations*. Thieme Medical Publishers, Inc.
- Haile, L. M., Kamenov, K., Briant, P. S., Orji, A. U., Steinmetz, J. D., Abdoli, A., ... Chadha, S. (2021). Hearing loss prevalence and years lived with disability, 1990-2019: Findings from the Global Burden of Disease Study 2019. *The Lancet*, 397(10278), 996–1009.
[https://doi.org/10.1016/S0140-6736\(21\)00516-X](https://doi.org/10.1016/S0140-6736(21)00516-X)
- Halawani, A. ., Alahmari, Z. ., Asiri, D. ., Albraheem, A. ., Alsubaie, A. ., Alqurashi, A. ., ... Alghamdi, M. . (2019). Diagnosis and management of dyslipidemias. *Archives of Pharmacy Practice*.
https://doi.org/10.1007/978-3-030-10451-1_3
- Hara, K., Okada, M., Takagi, D., Tanaka, K., Senba, H., Teraoka, M., ... Miyake, Y. (2020). Association between hypertension, dyslipidemia, and diabetes and prevalence of hearing impairment in Japan. *Hypertension Research*, 43(9), 963–968.
<https://doi.org/10.1038/s41440-020-0444-y>
- Havilah Twinkle Reddipogu, Mohammed Jaffer Pinjar, & Sai Sailesh Kumar Goothy. (2022). Association of hypertension and age-related sensorineural hearing loss among elderly: A cross-sectional study. *Asian Journal of Medical Sciences*, 13(8), 214–219.
<https://doi.org/10.3126/ajms.v13i8.43946>
- Hombach-Klonisch, S., Klonisch, T. ., & Peeler, J. (2019). *Sobotta clinical atlas of human anatomy* (1st ed.). Elsevier.
- Lee, F. ., Matthews, L. ., & Mills, J. . (1998). Analysis of blood chemistry and hearing levels in a sampel of older persons. *Williams and Wilkins*.
- Li, X., Chen, B., Zhou, X., Ye, F., Wang, Y., & Hu, W. (2021). Identification of dyslipidemia as a risk factor for sudden sensorineural hearing loss: A multicenter case-control study. *Journal of Clinical Laboratory Analysis*, 35(12), 1–6. <https://doi.org/10.1002/jcla.24067>

- Lin, C. F., Chang, Y. H., Chien, S. C., Lin, Y. H., & Yeh, H. Y. (2018). Epidemiology of Dyslipidemia in the Asia Pacific Region. *International Journal of Gerontology*, 12(1), 2–6. <https://doi.org/10.1016/j.ijge.2018.02.010>
- Mertens, G., Van de Heyning, P., Vanderveken, O., Topsakal, V., & Van Rompaey, V. (2022). The smaller the frequency-to-place mismatch the better the hearing outcomes in cochlear implant recipients? *European Archives of Oto-Rhino-Laryngology*, 279(4), 1875–1883. <https://doi.org/10.1007/s00405-021-06899-y>
- Mudhol, R., & Patwegar, A. (2019). Lipid Profile in Patients with Sensorineural Hearing Loss - One Year Observational Study in a Tertiary Care Centre. *Madridge Journal of Otorhinolaryngology*, 4(1), 77–80. <https://doi.org/10.18689/mjol-1000116>
- Odeh, O. I., Kuti, M. A., Fasunla, A. J., & Nwaorgu, O. G. (2015). Sensorineural Hearing Loss and Dyslipidemia: Is There Any Relationship? *West African Journal of Medicine*, 34(1), 27–31.
- Olusanya, B. ., Davis, A. ., & Hoffman, H. . (2019). Hearing loss grades and the International classification of functioning, disability and health. *Bulletin of the World Health Organization*, 97(10), 725–728.
- Pappan, N., Awosika, A. ., & Rehman, A. (2024). Dyslipidemia. *StatPearls*.
- Rahayuningrum, D. F., Naftali, Z., & Yusmawan, W. (2016). Faktor-faktor risiko yang berpengaruh terhadap sensorineural hearing loss (SNHL) pada penderita speech delay: studi di rumah sakit umum pusat dokter kariadi Semarang. *J Kedokt Diponegoro*, 5(4), 649–657.
- Salim, M. A. M., & Nasution, M. E. S. (2021). Kadar Kolesterol Total dengan Gangguan Pendengaran Sensorineural Bilateral: Penelitian Potong Lintang. *Muhammadiyah Journal of Nutrition and Food Science (MJNF)*, 1(2), 35. <https://doi.org/10.24853/mjnf.1.2.35-40>
- Sharma, R., Kalsotra, G., Gupta, A., Mahajan, V., Raj, D., Kalsotra, P., & Manhas, A. (2023). Relationship Between Lipid Profile and

- Sensorineural Hearing Loss: An Institution Based Study. *Indian Journal of Otolaryngology and Head and Neck Surgery*, 75(s1), 191–196. <https://doi.org/10.1007/s12070-022-03328-2>
- Sherwood, L. (2016). *Human physiology: From cells to systems*. Cengage Learning (9th ed.).
- Silky, S., Singh, V., Gupta, D. K., Chaudhary, A. K., Yadav, R., Kumar, R., ... Jain, R. K. (2023). A Study of Relationship Between Serum Lipids and Sensorineural Hearing Loss. *Indian Journal of Otolaryngology and Head and Neck Surgery*, 75(4), 578–583. <https://doi.org/10.1007/s12070-023-03657-w>
- Soetirto, I., Hendarmin, H., & Bashiruddin, J. (2012). Gangguan Pendengaran dan Kelainan Telinga. In *Buku ajar ilmu kesehatan telinga-hidung-tenggorok, kepala leher* (7th ed.). Balai Penerbit FKUI.
- Srinivas, C. V., Shyamala, V., & Shiva Kumar, B. R. (2016). Clinical Study to Evaluate the Association Between Sensorineural Hearing Loss and Diabetes Mellitus in Poorly Controlled Patients Whose HbA1c >8. *Indian Journal of Otolaryngology and Head and Neck Surgery*, 68(2), 191–195. <https://doi.org/10.1007/s12070-016-0973-5>
- Tanna, R. ., Lin, J. ., & De Jesus, O. (2024). Sensorineural hearing loss. *StatPearls*.
- Toyama, K., & Mogi, M. (2022). Hypertension and the development of hearing loss. *Hypertension Research*, 45(1), 172–174. <https://doi.org/10.1038/s41440-021-00789-w>
- Wibowo, A. S., Avidati, H., & Ernawati, S. (2020). Association between hearing loss and hypertension in non ear infection patients in Universitas Gadjah Mada Academic Hospital. *Journal of Thee Medical Sciences (Berkala Ilmu Kedokteran)*, 52(03), 251–258. <https://doi.org/10.19106/jmedsci005203202007>
- Zarenoe, R., & Ledin, T. (2014). Quality of life in patients with tinnitus and sensorineural hearing loss. *B-ENT*, 10, 41–51.