

Sources:

- 1 World Health Organization. (2013). Millions of people in the world have hearing loss that can be treated or prevented. Retrieved from: <http://www.who.int/pbd/deafness/news/Millionslivewithhearingloss.pdf>
- 2 National Institute on Deafness and Other Communication Disorders. (2014, March). Noise-Induced Hearing Loss. Retrieved from: <http://www.nidcd.nih.gov/health/hearing/pages/noise.aspx>
- 3 Cone, B., Dorn, P., Konrad-Martin, D., Lister, J., Ortiz, C., & Schairer, K. [n.d.]. Ototoxic Medications (Medication Effects). Retrieved from: <http://www.asha.org/public/hearing/Ototoxic-Medications/>
- 4 Kochkin, S. [n. d.]. BHI physician program found to increase use of hearing healthcare - Retrieved from: http://old.betterhearing.org/pdfs/Physician_recommendations_hearing_aids.pdf
- 5 Abrams, H.B., Kihm, J. (2015). An Introduction to MarkeTrak IX: A New Baseline for the Hearing Aid Market. *Hearing Review*, 22(6), 16. Retrieved from: <http://www.hearingreview.com/2015/05/introduction-marketrak-ix-new-baseline-hearing-aid-market/>
- 6 Abrams, H.B., Kihm, J. (2015). An Introduction to MarkeTrak IX: A New Baseline for the Hearing Aid Market. *Hearing Review*, 22(6), 16. Retrieved from: <http://www.hearingreview.com/2015/05/introduction-marketrak-ix-new-baseline-hearing-aid-market/>
- 7 Kochkin, S. (2011). MarkeTrak VIII Patients report improved quality of life with hearing aid usage. *The Hearing Journal*, 25-26
- 8 Cruickshanks, K., Klien, R., Wiley, T., Nondahl, D. M., & Tweed T. S. (1998). Cigarette smoking and hearing loss: the epidemiology of hearing loss study. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/9624024>
- 9 Hull, R. H. & Kerschen, S. R. (2010). The Influence of Cardiovascular health on Peripheral and Central Auditory Function in Adults: A Research Review. *American Journal of Audiology*, 19, 9-16. Doi:10.1044/1059-0889[2010/08-0040]
- 10 Babich, M., Hoffmeister, D. & Doughty, A. (2009). Osteoporosis and Conductive Hearing Loss_ A Novel Model of Clinical Correlation. PHILICA.COM Article number 148. Retrieved from: http://philica.com/display_article.php?article_id=148
- 11 Agarwal, S., Mishra, A., Jagade, M., Kasbekar, V. & Nagle, S. K. (2013). Effects of Hypertension on Hearing. *Indian J Otolaryngol Head Neck Surg*. 2013 December; 65(Suppl 3): 614-618. Published online 2013 February 17. Retrieved from: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3889339/>
- 12 Diabetes and Hearing Loss (2013). Retrieved from: <http://www.diabetes.org/living-with-diabetes/treatment-and-care/seniors/diabetes-and-hearing-loss.html>
- 13 Hearing Loss Is Common in People with Diabetes (2008). Retrieved from: <http://www.nih.gov/news/health/jun2008/niddk-16.htm>
- 14 Lin, F. R., Yaffe, K., Xia, J., Xue, Q. L., Harris, T. B., Purchase-Helzner, E., ... Simonsick, E. M. (2013). Hearing Loss and Cognitive Decline in Older Adults. For the Health ABC Study Group. *Hearing Loss and Cognitive Decline in Older Adults JAMA Intern Med*. 2013;173(4):293-299. doi:10.1001/jamainternmed.2013.1868
- 15 Lin, F. R., Yaffe, K., Xia, J., Xue, Q., Harris, T.B., Purchase-Helzner, E., ... Simonsick, E.M. (2013). Hearing Loss and Cognitive Decline in Older Adults. *JAMA Internal Medicine*,173(4), 293-299. doi:10.1001/jamainternmed.2013.1868
- 16 Lin, F. R., Yaffe, K., Xia, J., Xue, Q., Harris, T.B., Purchase-Helzner, E., ... Simonsick, E.M. (2013). Hearing Loss and Cognitive Decline in Older Adults. *JAMA Internal Medicine*,173(4), 293-299. doi:10.1001/jamainternmed.2013.1868
- 17 Amieva, H., Ouvrard, C., Giulioli, C., Meillon C., Rullier, L., & Dartigues, J. F. (2015). Self-reported hearing loss, hearing aids, and cognitive decline in elderly adults: A 25-year study. *J Am Geriatr Soc*. 2015 Oct;63 (10):2099-104. doi: 10.1111/jgs.13649.
- 18 Lin, F. R., Metter, E. J., O'Brien, R. J., Resnick, S. M., Zonderman, A. B., & Ferrucci, L. (2011). Hearing loss and incident dementia. *JAMA Neurology*, 68(2), 214-220. doi:10.1001/archneurol.2010.362.
- 19 U.S. Department of Health & Human Services, National Institutes of Health, National Institute of Deafness and Other Communication Disorders (2015). Tinnitus. National Institute on Deafness and Other Communication Disorders. Retrieved from: <http://www.nidcd.nih.gov/health/hearing/pages/tinnitus.aspx>
- 20 American Tinnitus Association. [n. d.]. Understanding the Facts. Retrieved from: <https://www.ata.org/understanding-facts/causes>

- 21 American Tinnitus Association. (n. d.). Understanding the Facts. Retrieved from: <https://www.ata.org/understanding-facts>
- 22 National Center for Health Statistics, Inter-university Consortium for Political and Social Research (1989). National Health Interview Survey. United States Department of Health and Human Services. Doi:<http://doi.org/10.3886/ICPSR09583.v1>
- 23 Reinemer, M., & Hood, J. (1999). Untreated Hearing Loss Linked to Depression, Social Isolation in Seniors. *Audiology Today*, 11(4). Retrieved from: <http://www.audiology.org/publications-resources/document-library/untreated-hearing-loss-linked-depression-social-isolation>
- 24 Reinemer, M. & Hood, J. (1999). Untreated Hearing Loss Linked to Depression, Social Isolation in Seniors. *Audiology Today*, 11(4). Retrieved from: <http://www.audiology.org/publications-resources/document-library/untreated-hearing-loss-linked-depression-social-isolation>
- 25 Johns Hopkins Medicine. (2012). Hearing Loss Linked to Three-Fold Risk of Falling. Retrieved from: http://www.hopkinsmedicine.org/news/media/releases/hearing_loss_linked_to_three_fold_risk_of_falling
- 26 Kochkin, S. (2007). The Impact of Untreated Hearing Loss on Household Income. Retrieved from: <http://www.betterhearing.org/sites/default/files/hearingpedia-resources/The%20Impact%20of%20Untreated%20Hearing%20Loss%20on%20Household%20Income.pdf>
- 27 Kochkin, S. (2010). The efficacy of hearing aids in achieving compensation equity in the workplace. Retrieved from: http://old.betterhearing.org/pdfs/hearing_aids_and_employment.pdf
- 28 Johns Hopkins Medicine. (2014). Hearing Loss Linked to Accelerated Brain Tissue Loss [News Release]. Retrieved from: http://www.hopkinsmedicine.org/news/media/releases/hearing_loss_linked_to_accelerated_brain_tissue_loss_
- 29 Johns Hopkins Medicine (2013). Hearing Loss Accelerates Brain Function Decline in Older Adults [News Release]. Retrieved from: http://www.hopkinsmedicine.org/news/media/releases/hearing_loss_accelerates_brain_function_decline_in_older_adults