

References

1. Apter A, et al. Asthma Numeracy Skill and Health Literacy. *Journal of Asthma*. 2006;43:705. doi: 10.1080/02770900600925585
2. Apter A, et al. Numeracy and communication with patients: They are counting on us. (2008). *Journal of General Internal Medicine*; 23(12):2117-24.
3. Bauer, C. Why it's so hard to stop writing or talking like a.... (2015). <http://blogs.cdc.gov/healthliteracy/2015/02/09/why-its-so-hard-to-stop-writing-or-talking-like-a/>.
4. Bigwood, S. Presenting data in ways that work for most people, most of the time. *Health literacy out loud*. (2014). Available at: <http://www.healthliteracyoutloud.com/?s=113>. Accessed June 17, 2015.
5. Centers for Disease Control and Prevention. Creating easier to understand lists, charts, and graphs. (2014). Available at <http://www.cdc.gov/healthliteracy/document-course/index.html>. Accessed on July 14, 2015.
6. Centers for Disease Control and Prevention. Health literacy for public health professionals course. (2014). Available at <http://www.cdc.gov/healthliteracy/findtraining/onlinecourse.html>. Accessed on July 14, 2015.
7. Evergreen. (2013). *Presenting effectively: Communicating your findings for maximum impact*. Sage Publishing. Available at www.stephanieevergreen.com/blog. Accessed on July 1, 2015.
8. Fairview Health Services. Health numeracy: Help your patients understand.
9. Garcia-Retamero R, et al. *Transparent Risk Communication in Health*. Harvard Center for Risk Analysis. 2014:3
10. Institute of Medicine. *Health Literacy and Numeracy: Workshop Summary* (2014). Retrieved from

http://books.nap.edu/openbook.php?record_id=18660. Accessed on June 26, 2015.

11. National Cancer Institute. Making data talk: A workbook. (2011). Available at <http://www.cancer.gov/publications/health-communication/making-data-talk.pdf>. Accessed on July 22, 2015.
12. Osborn C, Cavanaugh K, Kripalani S. Strategies to Address Low Health Literacy and Numeracy in Diabetes. *Clinical Diabetes*. 2010;28(4):172.
13. Osborne H. In other words, health numeracy: How do patients handle the concept of quantity when it relates to their health? (2007). Retrieved from <http://www.healthliteracy.com/health-numeracy/>.
14. Osborne, H. Working with numbers. (2004). <http://new.healthliteracy.com/working-with-numbers/>. Accessed on June 18, 2015.
15. Reyna V, et al. A theory of medical decision making and health: Fuzzy-trace theory." (2008). *Medical Decision Making*. p. 850-2.
16. U.S. Department of Health and Human Services, Office of Disease Prevention and Health Promotion. (2010). Health literacy online:
17. A guide to writing and designing easy-to-use health Web sites. Available at http://health.gov/healthliteracyonline/Web_Guide_Health_Lit_Online.pdf. Accessed on July 22, 2015.
18. Wargo E. Numeracy and health: Helping Americans do the math. Cornell University Human Development Outreach & Extension. Available at <http://www.human.cornell.edu/hd/outreach-extension/upload/reyna-helping-americans-do-the-math.pdf>. Accessed on June 26, 2015
19. Zikmund-Fisher, BJ. The right tool is what they need, not what we have: a taxonomy of appropriate levels of precision in patient risk communication. (2013). *Medical Care Research and Review*;70(1 suppl):37S-49S. doi:10.1177/107755871245854. Retrieved on June 18, 2015.

20. Zikmund-Fisher, BJ. When communicating risk, consider what patients need and want to know. Health literacy out loud. (2013). Available at: <http://www.healthliteracyoutloud.com/2013/08/27/when-communicating-risk-consider-what-patients-need-and-want-to-know-hlol-102/>. Accessed June 18, 2015.]