

# References

- Gashce Y, Daali Y, Fathi M, et al. Codeine Intoxication Associated with Ultrarapid CYP2D6 Metabolism. *N Engl J Med* 2004; 351:2827-31.
- American Association of Pharmaceutical Scientists (AAPS). Pharmacogenomics (PGx) Focus Group. Available at: <http://www2.aaps.org/Pharmacogenomics/>. Accessed February 9, 2018.
- Motulsky AG. Drug reactions enzymes, and biochemical genetics. *J Am Med Assoc* 1957;165: 835-7.
- Vogel F. Moderne Problem der Humangenetik. *Ergeb Inn Med U Kinderheilk.* 1959; 12:52-125.
- Mahgoub A, Dring LG, Idle JR, et al. Polymorphic Hydroxylation of Debrisoquine in Man. *Lancet* 1977; 2: 584-6.
- Kalow W. Contribution of hereditary factors to the response to drugs. *Fed Proc* 1965; 24:1259-65.
- Nebert DW, Zhang Ge, Vesell ES. From Human Genetics and Genomics to Pharmacogenetics and Pharmacogenomics: Past Lessons, Future Directions. *Drug Metab Rev* 2008; 40(2): 187-224.
- Office for Human Research Protections. Genetic Information Nondiscrimination Act Guidance (2009). Available at: <https://www.hhs.gov/ohrp/regulations-and-policy/guidance/guidance-on-genetic-information-nondiscrimination-act/index.html>. Accessed February 9, 2018.

# References

- National Institutes of Health (NIH). All of Us Research Program. Available at <https://allofus.nih.gov/>. Accessed February 14, 2018.
- National Institutes of Health. What is the Precision Medicine Initiative? Available at <https://ghr.nlm.nih.gov/primer/precisionmedicine/initiative>. Accessed February 14, 2018.
- National Institutes of Health. What are single nucleotide polymorphisms (SNPS)? Available at <https://ghr.nlm.nih.gov/primer/genomicresearch/snp/> Accessed February 16, 2018.
- Denny, J. Prospective Pharmacogenetic Testing in Practice: Vanderbilt PREDICT program and eMERGE-PGx. *eMRGe* 2012. 1-44.
- McKinnon RA, Ward MB, Sorich MJ. A critical analysis of barriers to the clinical implementation of pharmacogenomics. *Ther Clin Risk Manag* 2007; 3(5): 751-9.
- PharmGKB. Dosing Guidelines. Available at: <https://www.pharmgkb.org/guidelines>. Accessed February 16, 2018.
- Kalman, LV, Agundez, JAG, Appell, ML, et al. Pharmacogenetic Allele Nomenclature: International Workgroup Recommendations for Test Result Reporting. *Clin Pharmacol Ther* 2016; 99(2): 172-85.
- National Institute of Health. National Human Genome Research Institute. Regulation of Genetic Tests. Available at: <https://www.genome.gov/10002335/regulation-of-genetic-tests/>. Accessed February 9, 2018.

