

References

American Red Cross. 2016. Blood types. www.redcrossblood.org/learn-about-blood/blood-types.

Blundell, J. 1819. Some account of a case of obstinate vomiting, in which an attempt was made to prolong life by the injection of blood into the veins. *Medico-Cirurgical Transactions* 10 (Pt 2): 296–311.

Austin Community College. 2014. Cardiovascular system (blood): ABO blood types. www.austincc.edu/apreview/PhysText/Blood.htm.

Dhanantwari, P., E. Lee, A. Krishnan, R. Samtani, S. Yamada, S. Anderson, E. Lockett, M. Donofrio, K. Shiota, L. Leatherbury and C.W. Lo. 2009. Human cardiac development in the first trimester: A high-resolution magnetic resonance imaging and episcopic fluorescence image capture atlas. *Circulation* 120 (4): 343–51.

InvictaHOG. 2006. ABO blood type. http://commons.wikimedia.org/wiki/File:ABO_blood_type.svg.

Jensen, P. 2006. Genetics in blood banking. http://faculty.madisoncollege.edu/mljensen/BloodBank/lectures/bb_genetics.htm.

Jones, J.E., J.A. Jurgens, S.A. Evans, R.C. Ennis, V.A. Villar, and P.A. Jose. 2012. Mechanisms of fetal programming in hypertension. *International Journal of Pediatrics* 2012.

Learoyd, P. 2006. A short history of blood transfusion. In *Scientific and technical training*, ed. National Blood Service, 1–18. www.sld.cu/galerias/pdf/sitios/anestesiologia/history_of_transfusion.pdf.

University of Utah Health Care. 2014a. Leukemia introduction: What are normal blood cells? <http://healthcare.utah.edu/healthlibrary/health-lib-image.php?imageid=36765>.

University of Utah Health Care. 2014b. Leukemia introduction: What are normal blood cells? <http://healthcare.utah.edu/healthlibrary/related/doc.php?type=34&id=17597-1>.

Public Broadcasting Service (PBS). 2002. James Blundell. http://www.pbs.org/wnet/redgold/innovators/bio_blundell.html.

Roach, J. 2004. National Geographic News. Bee Decline May Spell End of Some Fruits, Vegetables., October 5.

Roseboom, T.J., J.H. van der Meulen, A.C. Ravelli, C. Osmond, D.J. Barker, and O.P. Bleker. 2001. Effects of prenatal exposure to the Dutch famine on adult disease in later life: An overview. *Molecular and Cellular Endocrinology* 185 (1–2): 93–8.

Scholte, R.S., G. J. van den Berg, and M. Lindeboom. 2012. *Long-run effects of gestation during the Dutch Hunger winter famine on labor market and hospitalization outcomes*. Bonn, Germany: Institute for the Study of Labor. Document 6307, 1–37.

Srivastava, D., and E.N. Olson. 2000. A genetic blueprint for cardiac development. *Nature* 407 (6801): 221–6.