

Arterial Blood Gas Analysis

[View Online](#)

Andrews, Tom, and Heather Waterman. 2008. 'What Factors Influence Arterial Blood Gas Sampling Patterns?' *Nursing in Critical Care* 13(3):132–37. doi: 10.1111/j.1478-5153.2008.00275.x.

Anon. n.d.-a. 'ABG Interpretation Quiz'. Retrieved (<http://www.vectors.cx/med/apps/abg.cgi>).

Anon. n.d.-b. 'Acid Base Physiology -Contents'. Retrieved (<http://www.anaesthesiamcq.com/AcidBaseBook/ABindex.php>).

Anon. n.d.-c. 'Blood Gas Archive'. Retrieved (<http://www.anaesthesiamcq.com/EduResources/Gases/GasArchive.php>).

Bisson, Jamie, and Jackie Younker. 2006. 'Correcting Arterial Blood Gases for Temperature: (When) Is It Clinically Significant?' *Nursing in Critical Care* 11(5):232–38. doi: 10.1111/j.1478-5153.2006.00177.x.

Eastwood, Glenn M., Satoshi Suzuki, Cristina Lluch, Antoine G. Schneider, and Rinaldo Bellomo. 2015. 'A Pilot Assessment of Alpha-Stat vs pH-Stat Arterial Blood Gas Analysis after Cardiac Arrest'. *Journal of Critical Care* 30(1):138–44. doi: 10.1016/j.jcrc.2014.09.022.

Foxall, Fiona. 2008. *Arterial Blood Gas Analysis: An Easy Learning Guide*. Vol. Easy learning guides. Keswick: M&K.

Hasan, Ashfaq. 2009. *Handbook of Blood Gas/Acid-Base Interpretation*. London: Springer.
Hennessey, Iain and Japp, Alan. 2007. *Arterial Blood Gases Made Easy*. Edinburgh: Churchill Livingstone Elsevier.

Thillai, Muhunthan and Hattotuwa, Keith. 2012. *Understanding ABGs & Lung Function Tests*. Vol. Pocket tutor. London: JP Medical.

Woodrow, Philip. 2010. 'Essential Principles: Blood Gas Analysis'. *Nursing in Critical Care* 15(3):152–56. doi: 10.1111/j.1478-5153.2010.00353.x.