

Daftar Pustaka

- CJ, C. (2001). *cox cj, 2001. Acute Care Testing. Blood Gases and Electrolytes at the Point Ofcare, 21(2), 321.*
- Dev, S. P., Hillmer, M. D., & Ferri, M. (2011). Videos in clinical medicine. Arterial puncture for blood gas analysis. *The New England Journal of Medicine, 364(5), e7.* doi:10.1056/NEJMVcm0803851
- Hawkins, R. C. (2007). Laboratory turnaround time. *The Clinical Biochemist. Reviews / Australian Association of Clinical Biochemists, 28(4), 179-194.*
- Jin, B., & Lian, X. (2012). Using ABGs. *Using ABGs to Optimize Mechanical Ventilation, 30-35.*
- Jousi, M., Reitala, J., Lund, V., Katila, A., & Leppäniemi, A. (2010). The role of pre-hospital blood gas analysis in trauma resuscitation. *World Journal of Emergency Surgery: WJES, 5, 10.* doi:10.1186/1749-7922-5-10
- Kilgore, M. L., Steindel, S. J., & Smith, J. a. (1998). Evaluating stat testing options in an academic health center: Therapeutic turnaround time and staff satisfaction. *Clinical Chemistry, 44(8 I), 1597-1603.*
- Meredith, R. L. (2005). *Critical Care Medicine, 28 (6), 2081-2085., 42(2).*

Minnesota, H. and C. of. (2014). Test Name : ARTERIAL
BLOOD GAS. *Laboratory Service Manual*.

Roy, A. D., & Kapil, J. (2014). An Evaluation of Turn
Around Times (TAT) in The Clinical Pathology
Laboratory of A Referral Hospital and Root Cause
Analysis of Delay in Despatch of Reports Laboratory
Medicine, (2277), 8-11.

Singh, V., Khatana, S., & Gupta, P. (2013). Blood gas
analysis for bedside diagnosis. *National Journal of
Maxillofacial Surgery*. doi:10.4103/0975-5950.127641

SMF Patologi Klinik . (2013). Indikator Laboratorium
Klinik RSUP Dr.Sardjito.

SMF Patologi Klinik . (2013). Program Pengembangan
Pelayanan Laboratorium Analisa Gas Darah (AGD)

SMF Patologi Klinik . (2013). Instruksi Kerja
Pemeriksaan Analisis Gas Darah (AGD)

Sood, P., Paul, G., & Puri, S. (2010). Interpretation
of arterial blood gas. doi:10.4103/0972-5229.68215