

DAFTAR PUSTAKA

- AnaesthesiaUK, 2005. *Oxygen Dissociation Curve*. [Online] Available at: https://www.anaesthesiauk.com/images/ODC_3.jpg [Accessed December 2019].
- Basri, S. et al., 2017. Gambaran Konsentrasi karbonmonoksida dalam Darah (COHb) pada Mekanik General Repair Servis dan Suku Cadang Dealer Otomotif Makassar. *Higiene*, September – Desember 2017, 3(3): 177 – 184.
- Dengo, M.R., Suwondo, A., dan Suroto, 2018. Hubungan Paparan CO terhadap Saturasi Oksigen dan Kelelahan Kerja pada Petugas Parkir. *Gorontalo Journal of Public Health*, Oktober 2018, 1(2): 78 – 84.
- Dewanti, I.R., 2018. Identifikasi Paparan CO, Kebiasaan, dan Kadar COHb dalam Darah Serta Keluhan Kesehatan di Basement Apartemen Waterplace, Surabaya. *Jurnal Kesehatan Lingkungan*, Januari 2018, 10(1): 59 – 69.
- Ghanem, A.A.E., Rahman, R.H.A., and Shabka, O.A., 2012. Stability of Carboxyhaemoglobin in Blood Samples at Different Periods and Temperatures: A Forensic and Toxicological Tool for Diagnosis. *Journal of Clinical Toxicology*, 2(8): 1 – 4.
- Hampson, N.B., 2008. Stability of Carboxyhemoglobin in Stored and Mailed Blood Samples. *American Journal of Emergency Medicine*, 26: 191 – 195.
- Huddle, B.P., & Stephens, J.C., 2003. Analysis of Carbon Monoxide in Blood. *Journal of Chemical Education*, April 2003, 80(4): 441 – 443.
- Khairina, M., 2019. Gambar Kadar CO Udara, COHb dan Tekanan Darah Pekerja Basement Pusat Perbelanjaan X Kota Malang. *Jurnal Kesehatan Lingkungan*, 11(2): 150 – 157.
- Kunsman, G.W., Presses, C.L., and Rodriguez, P., 2000. Carbon Monoxide Stability in Stored Postmortem Blood Samples. *Journal of Analytical Toxicology*, 24(7): 572 – 578.
- Kusumawardhani, A.D., 2015. Faktor Risiko yang Berhubungan dengan Kadar Hemoglobin dan Malondialdehid pada Petugas Parkir yang Terpapar Karbon Monoksida di Swalayan Surakarta. *Jurnal Kesehatan Masyarakat*, Januari 2015, 3(1): 305 – 317.

- Lucas, D., et al., 2010. Occupational Poisoning by Carbonmonoxide Aboard a Gas Carrier. *International Maritime Health*, 62(3): 176 – 179.
- Mureşan, C.O., Talos, I., Sturz, V., & Enache, A., 2013. Carboxyhemoglobin stability evaluation in stored and heat-treated biological samples. *Romanian Journal of Legal Medicine*, 21(3): 239 – 244.
- Muziansyah, D., Sulistyorini, R., & Sebayang, S., 2015. Model Emisi Gas Buangan Kendaraan Bermotor Akibat Aktivitas Transportasi (Studi Kasus: Terminal Pasar Bawah Ramayana Koita Bandar Lampung). *Journal Rekayasa Sipil dan Desain (JRSDD)*, Maret 2015, 3(1): 57 – 70.
- Owen, T., 2002. *Fundamentals of UV-Visible Spectroscopy*. Agilent Technologies, California.
- Rahmah, S.N., 2019. Hubungan Paparan Gas CO (karbonmonoksida) di Udara dengan Kadar COHb Darah Petugas Parkir Basement di Mall Surabaya. *Jurnal Kesehatan Lingkungan*, Juli 2019, 11(3): 225 – 233.
- Rivanda, A., 2015. Pengaruh Paparan Gas Karbonmonoksida Terhadap Daya Konduksi Trakea. *Jurnal Majority*, November 2015, 4(8): 153 – 160.
- Rontos, A.A.P., Maddusa, S.S., & Sondakh, R.C., 2018. Analisis Kadar karbonmonoksida (CO) di Area Parkir Basement Jumbo Swalayan Kota Manado Tahun 2018. *Jurnal Kesehatan Masyarakat*, 7(4): 1 – 8.
- Rose, J.J., Wang, L., Xu, Q., McTiernan, C.F., Shiva, S., Tejero, J., and Gladwin, M.T., 2017. Carbon Monoxide Poisoning: Pathogenesis, Management, and Future Directions of Therapy, [Concise Clinical Review], *American Journal of Respiratory and Critical Care Medicine*, Maret 2017, 195(5): 596 – 606.
- Sadikin, M., Soewoto, H. & Kurniati, V., 2002. *Biokimia Darah*. Wydia Medika, Jakarta.
- Suzuki, O., & Watanabe, K., 2005. *Drugs and Poisons in Human*. Springer, Berlin.
- Tietz, W.N., & Fiereck, A.E., 1973. The Spectrophotometric Measurement of Carboxyhemoglobin. *Annals of Clinical Laboratory Science*, 3(1): 36 – 42.
- World Health Organization, 2010. s.l.: WHO.
- World Health Organization, 1996. *Biological Monitoring of Chemical Exposure in the Workplace Guidelines*. Occupational Health, World Health Organization, Geneva.

Wu, L., & Wang, R., 2005. Carbonmonoxide: Endogenous Production, Physiological Functions, and Pharmacological Applications. *Aspet: Pharmacological Reviews*, Desember 2005, 57(4): 585 – 630.

Yazidah, I., Handini, M., Andriani, 2019, Hubungan Lama Kerja dan Kadar Karboksihemoglobin dalam darah Pekerja Laki-Laki, *Jurnal Kesehatan Khatulistiwa*, Januari 2019, 5(1): 726 – 734.