

DAFTAR PUSTAKA

1. Alamsyah, RM, Situmorang N. Dampak gigi molar tiga mandibula impaksi terhadap kualitas hidup mahasiswa. Universitas Sumatera Barat. *Dentika Dental Journal* 2005;10(2):73-4
2. Pedersen GW. Buku ajar praktis bedah mulut. Alih bahasa: Purwanto, Basoeseno. Jakarta: ECG, 2012: 29-100
3. Dwipayanti A, Adriatmoko W, Rochim A. Komplikasi post odontektomi gigi molar ketiga rahang bawah impaksi. *Jurnal PDGI*. 2009; 58 (2): 20-24
4. Huang CJ, et al. Cardiovascular reactivity, stress and physical activity. *Frontiersin. J* 2013; 4:1-13
5. Malamed SF. *Medical emergency in the dental office* 6th ed. St.Louise; Mosby Elsevier. 2007; 38-44
6. Carol Davila. *Practical Notes of the Physiology*. University Of Medicine and pharmacy, Bucharest 2nd years english medule, 2003 : 205-37
7. Vadapilli A. Goldman D. Popel AS. Calculations of oxygen transport by red blood cells and hemoglobin solution in capillaries. *Departement of Biomedical Engineer and Center for Computational Medicine and Biology J*. 2002 : 30(3): 157-188
8. Assa C, Rondonwu R, Bidjuni H. Perbandingan pengukuran tekanan darah pada lengan kiri dan lengan kanan pada penderita hipertensi di RSUP Prof. DR. R.D. kandow Manado. *Fakultas Kedokteran Universitas Sam Ratulango Manado*, 2014 : 186-200
9. Chobanian AV, et al. 7th report of the joint national comitte on prevention , detection , evaluation , and treatment of high blood. *Hypertension* 2003 : 180-192
10. Witworth JA. 2003 WHO/ International society of hypertension (ISH) statement of management of hypertension. *Journal of Hypertension* 2003: 21 (11): 1-10
11. Celving B. Prevention, detection, evaluation, and treatment of high blood pressure. *NIH publication* 2004: 3-10

12. Fluckiger L, et al. Differential effects of aging on heart rate variability and blood pressure variability. *Journal of Gerontology*. 2007; 54(5): 219-224
13. Gasperih D et. Al. Effect of psychological stress on blood pressure increase: A meta. analysis of cohort studies. *Cord. Saude publica* 2009; 25(4): 715-726
14. Fragiskos D. *Fragiskos. Oral Surgery*. Athens,Greece. Springer Science & Bussiness Media. 2007; 33-46; 155-76
15. Guyton, Arthur C. *Buku ajar fisiologi kedokteran*. Alih bahasa: Erawati dkk. Edisi 11. Jakarta: EGC, 2007: 172-3; 182-3; 788-800
16. Chu FCS, dkk. Prevalance impacted and associated phatologies, radiographic study of Hongkong Chinese Population. *Hongkong Med* 3 2003; 9(3): 1580163
17. Obimakinde OS. Impacted madibular third molar surgery; an overview.Tsitsogianis H. Berlin: Springer; 2007.123-7
18. Peterson LJ. *Contemporary Oral and Maxillofacial Surgery*. 4th ed. Mosby co.Saint Louis. 2003: 44-8
19. Ketabi M, Shamami MS, Alaie M, Shamami MS. Influence of local anesthetics with or without epinephrine 1/80000 on blood pressure and heart rate: a randomized double-blind experimental clinical trial. *Dent Res J* 2012; 9(4): 437-40
20. Chaudhry S, et al. Effect blood pressure and pulse rate after administration of an epinephrine containing dental dental local anaesthetic in hypertensive patients. *J Pak Med Assoc* 2011; 61(11): 1088-91.
21. Tsuchihashi T, et al. Blood pressure response during dental surgery. *Hypertens Res* 2006; 19(3): 189-194
22. Haghghat A, Kaviani N, Panahi R. Hemodynamic effects of 2% lidocaine with 1/80000 epinephrine in inferior alveolar nerve block. *Dent Res J* 2006; 3(1): 4-7
23. Alhamdani F. The effect of immediate pre-extraction period on blood pressure level (prospective study on 100 Iraqi patients). *MDJ* 2008; 5: 290-5.
24. Wahyuningsih Z, Nugroho S, Mu'ah. Hubungan cemas dengan peningkatan tekanan darah pada pasien pre operasi di Ruang Bourghenvil RSUD DR.Soegiri Lamongan. *Surya* 2011; VIII(01): 53-9.