

DAFTAR PUSTAKA

1. Harley T, Hendry O, Aurelia S. *Gambaran Kecemasan Pasien Saat Menjalani Prosedur Ekstraksi Gigi Sambil Mendengarkan Musik Mozart Di Puskemas*. Jurnal E-Gigi; 2013: 1 (1): 69-78
2. Rilly SN, Ni WM, Bernat SPH. *Gambaran Pencabut Gigi Di Balai Pengobatan Rumah Sakit Gigi Dan Mulut Universitas Sam Ratulangi Tahun 2012*. Universitas Sam Ratulangi Manado
3. Oki N, Eram TP, Bambang W. *Perbandingan Media Power Point Dengan Flip Chart Dalam Meningkatkan Pengetahuan Kesehatan Gigi Dan Mulut*. Unnes Journal Of Public; 2012: 1 (1)
4. Fragiskos D. 2007. *Oral Surgery*. 1st ed. Berlin: Springer; 2007: 74
5. Wray D, Stenhouse D, Lee D, Clark AJE. *Textbook of General and Oral Surgery*. Elsevier; 2003: 212; 216
6. Peterson. *Principles of Oral and Maxillofacial Surgery*. 2nd ed. London: BC Decker Inc; 2004
7. Walid AA, Hesham K. *Dental Extraction In Patients On Warafin Treatment*. NCBI; 2014: 6: 65-69
8. Yefta M, Rianto S, Dalima AWA, Saukani G. *The Safety And Efficacy Of Feracrylum As Compared To Silver Sulfadiazine In The Management Of Deep Partial Thickness Burn; A Clinical Study Report*. Medical Journal Of Indonesia; 2008: 4 (17)
9. Praveen KA, Kumud U. *Tannins Are Astringent*. Journal Of Pharmacognosy And Phytochemistry; 2012: 3 (1)
10. Guyton AC. *Buku Ajar Fisiologi Kedokteran*. 11th ed. Jakarta: EGC; 2007: 480-82
11. Brijesh KL, Gaurav A, Arvind D, Shashi SS, Ashok L. *Hemostatis During Hypospandias Via Topical Application Of Feracrylum Citrate: A Randomized Prospective Study*. Journal Of Indian Association Of Pediatric Surgeon; 2010: 3 (15): 87-9
12. Lisa D, Soesanto R, Lukman B. *The Effect of Feracrylum 1% To The Bleeding Time After Tooth Extraction*. Journal Oral and Maxillofacial Surgery; 2012: 1 (1)

13. Beecher GR, Warden BA, Merken H. *Analysis Of Tea Polyphenols*. NCBI; 1999: 220 (4) : 267-70
14. Bruneton J. *Pharmacognosy, Phytochemistry Medical Plants*. 2nd ed. France: Lavoisier; 1999. p 1072
15. Simon M, Kerry B. *Principles and Practice of Phytotherapy*. 1st ed. Churchill Livingstone; 2000: 36
16. Hussasin IS, Duc QTJ. *Challenges And Succes In The Treatment Of Hemophilia: The Story Of Patient With Severe Hemophilia A And High-Titer Inhibitors*. Journal Of Blood Medicine; 2012: 3 (2): 17-23.
17. Alexandra G, Micheal GLH, Henny AMB, Geert VP, Piet AVDB. *Consumption Of Black Tea And Cancer Risk: A Prospective Cohort Study*. Journal Of The National Cancer Institute; 1996: 2 (88)
18. Ganong, William F. *Review of Medical Physiology*. 21st ed. Boston: McGraw-Hill. 2003: 122,131
19. Cabrera C, Reyes A, Rafael G. *Beneficial Effects Of Green Tea*. J Am Coll Nut. 2006: 2 (25): 79-99
20. Fulder S. *Khasiat Teh Hijau*. Alih Bahasa Trisno RW. Jakarta: Prestasi Pustaka; 2004: 1
21. Anonymus. *Kandungan Senyawa Kimia Pada Daun Teh (Camellia Sinensis)* Warta Penelitian dan Pengembangan Tanaman Industri; 2013:3 (19).
22. Andi Nur A. *Taklukan Penyakit Dengan Teh Hijau*. Jakarta: Agro Media Pustaka. 2006: 34-6,46-61
23. Aro R. *1001 teh – Dari Asal Usul, Tradisi, khasiat hingga racikan teh*. 1st ed. Yogyakarta. 2010: 56-59, 106-16
24. Arif H. *Teh dan Khasiatnya Bagi Kesehatan*. Yogyakarta. 2003: 9-12
25. Hernani, Rahardjo M. *Tanaman Berkhasiat Antioksidan*. 1st ed. Jakarta. 2005: 17-20
26. Dalimartha S. *Atlas Tumbuhan Obat Indoensia*. 1st ed. Jakarta. 1999 :105
27. Noni S. *Sehat dan Cantik Berkat Teh Hijau*. 1st ed. Jakarta 2007 : 15-26