

## KEPUSTAKAAN

- Adang, R. A., Suprastiwi, E., & Usman, M. (2006). *Pemutihan gigi teknik home bleaching dengan menggunakan karbamid peroksida*. *Journal of Dentistry Indonesia*, 13(2), 254–259.
- Alqahtani, M. Q. (2014). *Tooth – bleaching procedures and their controversial effects: a literature review*. *The Saudi Dental Journal*, 26(2), 33-46.
- Ameri, H., Ghavamnasiri, M., & Abed, A. (2011). *Effects of different bleaching time interval on fracture toughness of enamel*. *Journal of Conservative Dentistry: JCD*, 14(1), 73-75.
- Anusavice, K. J. (2003). *Phillips' Science of Dental Materials*. Edisi ke-10. Alih Bahasa : drg. Johan Arief Budiman dan drg. Susi Purwoko. Jakarta: EGC, hal. 57-58.
- Bangun, H. Br., Mulyawati, E., & Retnowati, E. (2011). *Pengaruh perbedaan konsentrasi dan lama waktu aplikasi karbamid peroksida sebagai bahan home bleaching terhadap kekerasan email*. *Jurnal Kedokteran Gigi*, 2(2), 98-104.
- Bernardon, J. K., Sartori, N., Ballarin, A., Perdigão, J., Lopes, G., & Baratieri, L. (2010). *Clinical performance of vital bleaching techniques*. *Operative Dentistry Journal*, 35(1), 3-10.
- Chandra, Satish., Chandra, Shaleen., Chandra, Mithilesh., Chandra, Girish., & Chandra, Nidhee. (2010). *Textbook of Dental and Oral Histology with Embryology and Multiple Choice Questions*. Edisi ke-2. New Delhi: Jaypee Brothers Medical Publishers (P) Ltd, hal. 54-55
- Chuenarrom, C., Benjakul, P., & Daosodsai, P. (2009). *Effect of indentation load and time on knoop and vickers microhardness tests for enamel and dentin*. *Materials Research*, 12(4), 473-476.
- Elfallah, H. M., Bertassoni, L. E., Charadram, N., Rathsam, C., & Swain, M. V. (2015). *Effect of tooth bleaching agents on protein content and mechanical properties of dental enamel*. *Acta biomaterialia*, 20, 120-128.
- Féliz-Matos, L., Hernández, L. M., & Abreu, N. (2014). *Dental bleaching techniques; hydrogen-carbamide peroxides and light sources for activation, an update*. Mini Review Article. *The Open Dentistry Journal*, 8, 264-268.

- Furqon, A., Nurmukhlis, H., & Kasiman, S. (2015). *Stabilitas konsentrasi glukosa darah simpan jangka pendek dalam tabung berteknologi pemisah jel*. *Pharmaciana*, 5(2), 108-114.
- Garg, N., & Garg, A. (2010). *Textbook of Endodontics*. Edisi ke-2. New Delhi: Jaypee Brothers Medical Publishers (P) Ltd, hal. 443-452.
- Gordon England. (2015). *Microhardness Test*. <http://gordonengland.co.uk/hardness/microhardness.htm>, diakses pada 13 Desember 2015.
- Greenwall, L. (Editor). (2001). *Bleaching Techniques in Restorative Dentistry: An Illustrated Guide*. Martin Dunitz Ltd, hal. 31-99.
- Gutiérrez-Salazar, M. D., & Reyes-Gasga, J. (2003). *Microhardness and chemical composition of human tooth*. *Materials Research*, 6(3), 367-373.
- Harshanur, Itjingsingsih W. (1991). *Anatomi Gigi*. Jakarta: EGC, hal. 31.
- Harty, R. J., & Ogston, R. (1995). *Kamus Kedokteran Gigi*. Alih Bahasa : drg. Narlan Sumawinata. Jakarta: EGC, hal. 107.
- Ingle, J. I. (2008). *Ingle's Endodontics 6*. BC Decker Inc, hal. 1387-1394.
- Jakfar, S. (2009). *Pengaruh agen aktif bleaching terhadap jaringan keras dan lunak mulut serta bahan restorasi kedokteran gigi*. *Cakradonya Dental Journal*, 2(1), 62-69.
- Kelleher, M. (2008). *Dental Bleaching Operative Dentistry*. London: Quintessence Publishing Co. Ltd, hal. 2,9,97.
- Maia, E., Baratieri, L. N., de Andrada, M. A. C., Monteiro, S., & Vieira, L. C. C. (2008). *The influence of two home-applied bleaching agents on enamel microhardness: an in situ study*. *Journal of Dentistry*, 36(1), 2-7.
- Meizarini, A., & Rianti, D. (2005). *Bahan pemutih gigi dengan sertifikat ADA/ISO*. *Majalah Kedokteran Gigi (Dental Journal)*, 38, 73-76.
- Mondelli, R. F., Gabriel, T. R., Rizzante, F. A., Magalhães, A. C., Bombonatti, J. F., & Ishikiriyama, S. K. (2015). *Do different bleaching protocols affect the enamel microhardness ?*. *European Journal of Dentistry*, 9(1), 25-30.
- Navimipour, E. J., Kimyai, S., Nikazar, S., & Ghojzadeh, M. (2012). *In vitro evaluation of the effect of delaying toothbrushing with toothpaste on enamel microhardness subsequent to bleaching the teeth with 15% carbamide peroxide*. *Operative Dentistry Journal*, 37(1), 87-92.

- Prasetyo, E. A. (2005). *Keasaman minuman ringan menurunkan kekerasan permukaan gigi*. Dental Journal, 38(2), 60-63.
- Rirattanapong, P., Vongsavan, K., & Surarit, R. (2013). *Microleakage of two fluoride-releasing sealants when applied following saliva contamination*. The Southeast Asian Journal of Tropical Medicine and Public Health, 44(5), 931-934.
- Sakaguchi, R. L., & Powers, J. M. (Editor). (2012). *Craig's restorative dental materials*. Edisi ke-13. Elsevier Health Sciences, hal. 16.
- Santoso T, P., Rianti, D., & Meizarini, A. (2009). *Kekerasan permukaan email setelah aplikasi gel karbamid peroksida 10% dan pasta buah strawberry*. Journal of Dentomaxillofacial Science, 8(2), 118-124.
- Sasaki, R. T., Arcanjo, A. J., Florio, F. M., & Basting, R. T. (2009). *Micromorphology and microhardness of enamel after treatment with home-use bleaching agents containing 10% carbamide peroxide and 7.5% hydrogen peroxide*. Journal of Applied Oral Science, 17(6), 611-616.
- Summitt, J. B., Robbins, J. W., Hilton, T. J., & Schwartz, R. S. (Editor). (2006). *Fundamentals of Operative Dentistry: A Contemporary Approach*. Edisi ke-3. Quintessence Publishing Company, hal. 437-450.
- Suprastiwi, E. (2005). *Penggunaan karbamid peroksida sebagai bahan pemutih gigi*. Journal of Dentistry Indonesia, 12(3), 139-145.
- Sureshchandra, B., & Gopikrishna, V. (Editor). (2010). *Grossman's Endodontic Practice*. Edisi ke-12. New Delhi: Wolters Kluwer (India) Pvt. Ltd, hal. 342.
- Sureshchandra, B., & Gopikrishna, V. (Editor). (2014). *Grossman's Endodontic Practice*. Edisi ke-13. New Delhi: Wolters Kluwer (India) Pvt. Ltd, hal. 499-502.
- Syafriadi, M., & Noh, T. C. (2014). *Pengukuran kadar kalsium saliva terlarut pada gigi yang dilakukan eksternal bleaching dan dipapar dengan Streptococcus mutans*. Jurnal of the Indonesian Dental Association, 63(2), 63-65.
- Tarigan, Rasinta. (2013). *Karies gigi*. Edisi ke-2. Jakarta : EGC, hal. 47-51.
- Torres, C. R. G., Ribeiro, C. F., Bresciani, E., & Borges, A. B. (2012). *Influence of hydrogen peroxide bleaching gels on color, opacity, and fluorescence of composite resins*. Operative Dentistry, 37(5), 526-531.

Tredwin, C. J., Naik, S., Lewis, N. J., & Scully, C. B. E. C. (2006). *Hydrogen peroxide tooth-whitening (bleaching) products: review of adverse effects and safety issues*. *British Dental Journal*, 200(7), 371-376.

The Welding Institute Group Websites. (2016). *Vickers Hardness Test*. <http://www.twi-global.com/technical-knowledge/job-knowledge/hardness-testing-part-1-074/>, diakses pada 01 Januari 2016.

