

DAFTAR PUSTAKA

- Adytha, A. M.I.R. 2020, *Rangkuman Materi Prostodontia Untuk Calon Dokter Gigi*, Deepublish Publisher. pp 37-38.
- Al-khafaji, A. M., Abass, S. M., & Khalaf, B. S. 2013, 'The Effect of SOLO and Sodium Hypochlorite Disinfectant on Some Properties of Different Types of Dental Stone', *Journal of Baghdad College of Dentistry*. pp 8-17.
- Allegranz, B. & et al. 2011, *IFIC Basic Concepts of Infection Control. Inggris: International Federation of Infection Control*. pp 27-39.
- Anusavice, K. J. 2013a, *Phillips' Science of Dental Materials (Anusavice Phillip's Science of Dental Materials)*, Elsevier Saunders. pp 182-10.
- Anusavice, K. J., Jadaan, O. M., & Esquivel-Upshaw, J. F. 2013b, 'Time-dependent fracture probability of bilayer, lithium-disilicate-based, glass-ceramic, molar crowns as a function of core/veneer thickness ratio and load orientation', *Dental Materials*. pp 1-7.
- Aoyama N, Hayakawa I, Akiba N, Minakuchi S. 2007 Effect of high-molecular-weight sodium alginate on the viscosity and characteristics of alginate impression materials. *Prosthodont Res Pract*. ;6:239-45.
- Daniel, W. W. & Cross, C. L. 2018, *Biostatistics: A Foundation for Analysis in the Health Sciences - Wayne W. Daniel, Chad L. Cross - Google Books, John Wiley & sons*. pp 30-40.
- Delvi F, Kartika AW, E. S. 2017, 'Pengaruh Waktu Penyimpanan Model Cetakan Gypsum Tipe III Terhadap Perubahan Dimensional Linear Hasik Cetakan', 1.
- Dentária, M., Correia-sousa, J., Tabaio, A. M., Silva, A., Pereira, T., Sampaio-maia, B., & Vasconcelos, M. 2012, 'The effect of water and sodium hypochlorite disinfection on alginate impressions', *Revista Portuguesa de Estomatologia, Medicina Dentária e Cirurgia Maxilofacial*, 54(1), pp. 8-12.
- Hatrick, C. D. & Eakle, W. S. 2011, 'Dental materials : clinical applications for dental assistants and dental hygienists', in *Dental materials : clinical applications for dental assistants and dental hygienists*. pp 856.
- Kotsiomiti, E., Tziaila, A., & Hatjivasiliou, K. 2008, 'Accuracy and stability of impression materials subjected to chemical disinfection - A literature review', *Journal of Oral Rehabilitation*. pp 291-299
- Martua, E. H., Suwarman, & Redjeki, I. S. 2016, 'Gambaran Pola Kuman pada Bilah Laringoskop di Ruang Operasi Rumah Sakit Dr. Hasan

Sadikin Bandung', *Jurnal Anestesi Perioperatif*.

- MOORE, A. H. 1993, 'Textbook of Small Animal Surgery', *Journal of Small Animal Practice*. pp 466-73.
- Powers, J. M. & Wataha, J. C. 2008, *Dental Materials: Properties and Manipulation*. 9th edn. Mosby/Elsevier. pp 203-17.
- Sabouhi, M., Khodaeian, N., Soltani, M., & Ataei, E. 2013, 'Comparison of Physical Properties of an Iranian and a German Dental Stone Type IV According to ADA Specifications', *Journal of Islamic Dental Association of Iran*, 25(1), pp. 81–88.
- Sakaguchi, R. & Powers, J. 2012, *Craig's Restorative Dental Materials, Craig's Restorative Dental Materials*. pp 322.
- Santoso, E. D. L., Widodo, T. T., & Baehaqi, M. 2014, 'Pengaruh Lama Perendaman Cetakan Alginat Di Dalam Larutan Desinfektan Glutaraldehyd 2% Terhadap Stabilitas Dimensi', *ODONTO : Dental Journal*, 1(2), pp. 35.
- Sarma, A. C. & Neiman, R. 1990, 'A study on the effect of disinfectant chemicals on physical properties of die stone', *Quintessence International*, 21(1), pp. 53–59.
- Sehmi, S. K., Allan, E., MacRobert, A. J., & Parkin, I. 2016, 'The bactericidal activity of glutaraldehyde-impregnated polyurethane', *MicrobiologyOpen*. doi: 10.1002/mbo3.378.
- Satria, M., 2013, Pengaruh Lama Perendaman dalam Larutan Disinfektan Glutaraldehyda 2% terhadap Stabilitas Dimensi Hasil Cetakan Alginat, *Skripsi*, Fakultas Kedokteran Gigi Universitas Gadjah Mada, Yogyakarta, pp. 37-39.
- Widyastuti, N. H. & Larasati, H. 2017, 'Perbandingan Perubahan Dimensi Dental Stone Setelah Proses Disinfeksi Menggunakan Daya Energi Microwave', *Jurnal Kedokteran Gigi*, 7(February), pp. 868–873.
- Winata, W. P., Putri, K. S., & Febrian, F. 2017, 'Perbedaan Stabilitas Dimensi Antara Cetakan Alginat Yang Disemprot Dengan Larutan Natrium Hipoklorit 0,5% Dan Dettol 5%', *Andalas Dental Journal*, 5(1), pp. 59–70.
- Zahara, N. 2019, 'Kekuatan Tekan Gypsum Tipe III yang Dicampurkan Larutan Glutaraldehyd 2 % dan Klorheksidin 2 %'. pp 6-10.
- Zarakani, H., Karimi, N., Sadria, S., & Fayaz, A. 2013, 'Comparison of Setting Time, Setting Expansion and Compressive Strength of Gypsum Casts Produced by Mixing of Gypsum Powder with Distilled Water or 0.05% Sodium Hypochlorite', *JDS*. pp 162-9.