

DAFTAR PUSTAKA

- Ali parvizi, Lindquist T, Schneider R, Williamson D, Boyer D, Dawson DV. Comparison of the dimensional accuracy of injection molded denture base materials to that of conventional pressure-pack acrylic resin. *J Prosthodont.* 2004; 13(2): 83-9.
- American dental Association. Dentures cleanser. 2011. tersedia di : <http://www.mouthhealthy.org/en/az-topics/d/Dentures-partial>. Diakses pada 2 Mei 2014.
- Amiyatun N. Perbedaan Stabilitas Warna Bahan Basis Gigi Tiruan Resin Akrilik dengan Resin Nilon Termoplastik Terhadap Penyerapan Cairan 2012; 9(1): 23-32.
- Anusavice, Kenneth J, Shen C, Rawls HR. Phillips' Science of Dental Materials. USA: Elsevier, 2013. p. 474-98.
- Arbree NS. Immediate Denture *Prosthodontic Treatment for Edentulous Patient: Complete Denture and Implant-Supported Prostheses*, 12th ed. Mosby, 2004. p . 123-25.
- Awing MM, Koyama AT. Stabilitas warna basis gigi tiruan resin termoplastik nilon yang direndam dalam larutan pembersih gigi tiruan peroksida alkalin. *Dentofasial* 2013;12(2): 98-103.
- Basker RM, Davenport JC, Tomlin HR. Perawatan prostodontik bagi pasien tak bergigi (Prosthetic treatment of the edentulous patient). 3th ed. Jakarta: Penerbit Buku Kedokteran EGC; 1996. p. 37-44.
- Bhat V, Balaji S. Immediate partial denture prosthesis-a case report. *NUJHS* 2013; 3(4): 120.
- Carr AB, McGivney GP, Brown DT. McCracken's *Removable Partial Prosthodontics*. 12th Ed. St. Louis: Elsevier Mosby, 2011. p .103-8.
- Corsalini M, Venere DI, Pettini F, Stefanaci G, Catapano S, Boccaccio A, Lamberti L, Pappalettere C, Carossa S. *A Comparison of Shear Bond Strength of Ceramic and Resin Denture Teeth on Different Acrylic Resin Bases*. The Open Dentistry Journal 2014; 8: 241-50.
- Dattreya S. Comparision Of Dimensional Accuracy And Effect Of A Disinfectan Solution On The Flexural Properties Between An Injection Molded Nylon Denture Base Material And Conventional Pressure Pack Acrylic Resin. Dissertation Rajiv Gandhi University Of Health Science, 2009.
- Dinarto, Murjiah. Majalah Gizi Medik Indonesia. Tim Nutrisi 2002; 1(1): 2-3.

- El-Khodary NM, El-Shabrawy SM, El-Naihoum WA. Laboratory evaluation of newly formulated thermoplastic resin completedenture base material. *Int J Sci Res* 2016;5(3):1815-21.
- Fueki K, Ohkubo C, Yatabe M. Clinical application of removable partial dentures using thermoplastic resin-part I: definition and indication of non metal clasp dentures. *Journal of Prosthodontic Research* 2014; 58(2): 3-10.
- Gottlieb AS, Askinas SW. An atypical chairside immediate denture: A clinical report. *J Prosthet Dent* 2001; 86(3): 214-23.
- Hatrick CD, Eakle WS, Bird WS. *Dental material clinical application for dental assistants and dental hygienists*. 2nd United State of America: Elsevier; 2011: 217-29.
- Heasman P. *Master Dentistry: Restorative Dentistry, Paediatric Dentistry and Orthodontics Dentistry*. 2th ed. Edinburg: Churchill Livingstone, 2003. p 134.
- Ike Dayanti. Perbaikan estetik gigi anterior yang protusi dengan gigi tiruan imidiat yang disertai dengan alveolektomi interseptal. *Formerly Jurnal Dentofasial* 2010; 9(1): 2-3.
- Jain AR. *Flexible denture for partially edentulous arches – case reports*. *IJRMR* 2015; 2(1): 182-3.
- Keith JF. Glossary of prosthodontic terms. *J Prosthet Dent* 2005;117(55) :47.
- Khan SB, Geerts GAVM. Aesthetic Clasp Design for Removable Partial Denture : A Literature Review, *SADJ* 2005; 60(5): 190-94.
- Kortakulkij K. *Effect of Denture Cleanser on Color Stability and Flexural Strength of Denture Base Materials* Thailand: University of Mohidol; 2008.p.1
- Kumar VM, Ahila CS, Devi SS. The science of anterior teeth selection for a completely eddontulous patient. *Journal Indian Prosthodont Soc* 2011; 11(1): 7-13
- Lang R, Kolbeck C, Bergmann R, Handel G, Rosentritt M. Bond of acrylic teeth to different denture base resins after various surface-conditioning methods. *Clin Oral Invest* 2012; 16(1): 319-23
- Madhyastha PS, Kotian R. Effect of Staining Solutions on Color Stability of Acrylic Denture Base Resins - A Spectrophotometric Evaluation.

- Research Journal of Pharmaceutical, Biological and Chemical Sciences 2013; 4(1): 549-59.
- Manappallil JJ. Basic dental material. 2nd ed. New Delhi: Jaypee Brothers Medical Publishers Ltd; 2003. p.111-26.
- Mendoza. *Fixed prosthodontics*. 7th ed. North Kimberly Drive: Quintessence Publishing Co, Inc; 2012. p. 16.
- Nandal S, Ghalaut P, Shekhawat H, et al. *New era in denture base resins: a review*. Dent JAdvance Studies 2012; 1(3): 136-42.
- Negrutiu M, Sinescu C, Romanu M, Pop D, Lakatos S. *Thermoplastic resins for flexible framework removable partial dentures*. Review article TMJ 2005: p. 295-9.
- Ozkan. *Attachment and their use in Removable Partial Denture*. 2012. Available from: <http://www.dentumich.edu/> license/University of Michigan. Diakses: 23 Mei 2019. p. 1-21.
- Padu F, Lampus BS, Wowor VNS. Gambaran Tingkat Pengetahuan Masyarakat Terhadap Pemakaian Gigi Tiruan Di Kecamatan Tondano Barat. Jurnal e-GiGi (eG) 2014; 2(2): 1-7.
- Parvizi A, Lindquist T, Schneider R, Williamson D, Boyer D, Dawson DV. Comparison of the Dimensional Accuracy of Injection Molded Denture Base Material of that of Conventional Pressure-Pack Acrylic resin. J Prosthodont 2004; 13(2) : 83-9
- Prashanti E, Jain N, Shenoy VK, Reddy JM, Shetty BT, Saldanha S. Flexible dentures: a flexible option to treat edentulous patients. J Nepal Assoc 2010; 11(1): 85-7.
- Rahn AO, Ivanhoe JR, Plummer KD. *Textbook of Complete Denture*, 6th ed. USA: People medical publishing house, 2009. p. 271-2.
- Repository Universitas Sumatera Utara. Available from: <http://repository.usu.ac.id/bitstream/handle/123456789/64162/Chapter%20II.pdf?sequence=4&isAllowed=y>. Accessed June 17th 2019. p. 1-12.
- Repository Universitas Sumatera Utara. Available from: <http://repository.usu.ac.id/bitstream/handle/123456789/64027/Chapter%20II.pdf?sequence=4&isAllowed=y>. Accessed July 24th 2019. p. 10.
- Robert WL. Removable Partial Denture Manual. 1st ed. Dalhousie University. Nobility Press; 2018. p. 4.

- Saavedra GSFA, Kimpara ET, Borges ALS, Shoji AV, Rodrigues FP, Paes-Junior TJA. Maxillofacial discrepancy: effective surgical and prosthetic treatment using immediate complete denture. *J Dent App* 2015; 2(2): 166.
- Sharma A, shashidhara HS. *A review: flexible removable partial dentures.* IOSR-JDMS 2014; 13(12): 58-61.
- Singh K, Aeran H, Kumar N, Gupta N. Flexible Thermoplastic Denture Base Materials for aesthetical Removable Partial Denture Framework, *JCDR* 2013; 7(10): 2372-3.
- StGeorge G, Hussain S and Welfare R. Immediate dentures: 1.Treatment planning. *Dental Update* 2010; 37(2): 82-91.
- Sofiya J. Immidiate Denture. *J Syiah Kuala Dent Soc* 2017; 2(1): 19-25.
- Tad DP, Atluri AD, Kadiyala DRP, Suraneni S. Maxillary immediate denture: a case report. *International Journal of Basic and Applied Medical Sciences*. 2013; 3(2): 186-88.
- Tamin HZ, Wahyuni S dan Ritonga PWU. Buku ajar ilmu gigi tiruan sebagian lepasan. Medan: USU Press; 2017. p. 87.
- Tandon R, Gupta S, Agarwal SK. Denture base material: from past to future. *Indian J Dent Sci* 2010; 2(2): 33-8.
- Thakral.Gk, Himanshu Himanshu Aeran, Bhupinder Yadav, Rashmi Thakral. Flexible Partial Denture. A Hope for the Challenged Mouth, Department of Prosthodontics. *People's Journal of Scientific*. 2012; 5(2): 55-9.
- Titik D, Darjono U, Machmud E, Maruapey A. Pengaruh Ekstrak Alpinete Galangan(L) Wild Terhadap Pertumbuhan Candida albicans pada plat gigi tiruan resin akrilik. *Media Dental Journal* 2013 p.1
- Tyson K, Yemm R, Scott B. *Understanding partial denture design*. New York: Oxford University Press; 2007.p.3-7.
- Vertex dental Singapore. Vertex ThermoSens. 2016. Available from: <http://www.vertex-dental.com> . Accesed: July 1th. p. 3-11.
- Vertex dental. Instruction. For use Vertex ThermoSens Rigid. 2012. Available from: <http://www.vertex-dental.com> . Accesed: July 1th. p. 3-8
- Vodjani M, Giti R. *Polyamide as a denture base material: a literature review.* *J Dent Shiraz Univ Med Sci* 2015; 16(1): 1-9.

Wagner. Mahkota dan jembatan (*crown and bridge prosthodontics: an illustrated handbook*). Jakarta: Hipokrates; 2012. p. 81.

Zarb, Hobkirk, Eckert, Jacob. *Prosthodontic Treatment for Edentulous Patient*. 13th ed. St Louis: Elsevier. 2013. p 112-6.