

DAFTAR PUSTAKA

- Abdel-Bary SKH, Rostom EM, Elboarey AN. Thermoplastic removable partial dentures versus metal cobalt-chromium. *Research Journal of Pharmaceutical, Biological and Chemical Sciences* 2016; 7(4): 464-70.
- Al-Johany SS, Andres C. ICK classification system for partially edentulous arches. *Journal Prosthodontics* 2008; 17(6): 502-7.
- Arafi A, Habar ID. The importance of surveying in determining denture design in partially removable dentures. *Journal of Dentomaxillofacial Science* 2017; 2(3): 147-9.
- Ardelean L, Bortun C, Podariu A, Rusu L. Manufacture of different types of thermoplastic. *Intechopen* 2012; 2012: 24-48.
- Bakar A. *Kedokteran gigi klinis*. Yogyakarta. Quantum sinergis media 2011; 2011: 149.
- Basutkar N, Wali O, Ahmad SAQ, Padala HK, Sheetal KL, Sheetal A, et al. Management of severely supra-erupted teeth with endocrown: Case report. *Acta Scientific Dental Sciences* 2018; 2(9): 21-4.
- Beddis HP, Durey K, Alhilou A, Chan FWY. The restorative management of the deep overbite. *British Dental Journal* 2014; 217(9): 509-15.
- Bhathal M, Batra J, Attresh G, Sambyal S. A review on stresses-induced by removable partial denture. *International Journal of Contemporary Dental and Medical Reviews* 2015: 1-5.
- Campbell SD, Cooper L, Craddock H, Hyde TP, Nattress B, Pavitt SH et al. Removable partial denture: The clinical need for innovation. *The Journal of Prosthetic Dentistry* 2017; 118(3): 273-80.
- Carr AB, Brown DT. *McCracken's removable partial prosthodontics*. 12th ed. Canada: Elsevier Mosby; 2011. p. 16-8, 70-1, 103-7, 133-4.
- Carr AB, Brown DT. *McCracken's removable partial prosthodontics*. 13th ed. Canada: Elsevier Mosby; 2016. p. 141-2.
- Chuchulska B, Yankov S, Hristov I, Aleksandrov S. Thermoplastic Materials in the Dental Practice: A review. *International Journal of Science and Research* 2017; 6(12): 1074-6.
- Craddock HL. An investigation of overeruption of posterior teeth with partial occlusal contact. *Journal Oral Rehabilitation* 2007; 34: 246-50.

- Craddock HL. Consequences of tooth loss: 2. Dentist consideration-restorative problems and implications. *Dental Update* 2010; 37:28-32.
- Craddock HL, Franklin P. Overeruption – Another challenge?. *Dental Update* 2005; 32: 605-10.
- Craddock HL, Youngson CC. A study of the incidence of overeruption and occlusal interferences in unopposed posterior teeth. *British Dental Journal* 2004; 196(6): 341-8.
- Craddock HL, Youngson CC, Manogue M, Blance A. Occlusal changes following posterior tooth loss in adults. Part 1: A study of clinical parameters associated with the extent and type of supraeruption in unopposed posterior teeth. *Journal of Prosthodontics* 2007; 16(6): 485-94.
- Davenport JC, Basker RM, Heath JR, Ralph JP, Glantz PO. The removable partial denture equation. *British Dental Journal* 2000; 189(8): 414-24, 532-42, 646-57.
- Dewi-Nurul M, Darmabrata W, Safrina H, Sukardi I. The effect of daily lifestyle on periodontal health. *FKG UI* 2005; 12(2): 66-71.
- Etman MK, Bikey D. Clinical performance of removable partial dentures: A retrospective clinical study. *Open Journal of Stomatology* 2012; 2: 173-81.
- Falatehan N. Relining gigi tiruan rahang bawah secara langsung dengan pencetakan mulut tertutup. *Jurnal Ilmiah dan Teknologi Kedokteran Gigi* 2018; 14(1): 27-32.
- Ferro KJ. The glossary of prosthodontics terms. 9th ed. *The Journal of Prosthetic Dentistry*; 2017. p. 30, 75-6.
- Galagali G, Mahoorkar S. Critical evaluation of classification systems of partially edentulous arches. *International Journal of Dental Clinics* 2010; 2(3): 45-52.
- Hakeem S, Mohsin A, Ahmed AR. Frequency of overeruption in unopposed posterior teeth. *Pakistan Oral & Journal* 2012; 32(1): 159-64.
- Jain M, Kaira LS, Sikka G, Singh SK, Gupta A, Sharma R, et al. How do age and tooth loss affect oral health impacts and quality of life? A study comparing two state samples of Gujarat and Rajasthan. *Journal of Dentistry, Tehran University of Medical Sciences* 2012; 9(2): 135-44.
- Jepson NJA. Removable partial dentures. 1st ed. London: Quintessence Publishing Co; 2004. p. 35-51.

- Kaira LS, Dabral E. Flexible dentures. *Indian Journal of Dental Advancements* 2013; 5(3): 1264-7.
- Kamatchi K, Krishna M. Management of microstomia using flexible thermoplastic denture- A case report. *International Journal of Prosthetic Dentistry & Research* 2017; 1(1): 1-4.
- Kaurow C, Wowor VNS, Pangemanan DHC. Gambaran status karies peminum alcohol di desa Paku Weru Dua. *Journal Ilmiah Farmasi – UNSTRAT* 2015; 4(4): 305-11.
- Kiliaridis S, Lyka I, Friede H, Carisson GE, Ahlqwist M. Vertical position, rotation and tipping of molars without antagonists. *International Journal Prosthodontic* 2000; 13: 480-6.
- Kohli S, Bhatia S. Polyamides in dentistry. *International Journal of Scientific Study* 2013; 1(1): 20-5.
- Lee HK, Nam SE. Validity on the study models of dental simulation training: Focus on the dental arch and occlusal curvature. *International Journal of Clinical Preventive Dentistry* 2018; 14(3): 171-6.
- Lekha K, Savitha NP, Roseline M, Nadiger RK. Acetal resin as an esthetic clasp material: A review. *Journal of Interdisciplinary Dentistry* 2012; 2(1): 11-4
- Lenggogeny P, Masulli SLC. Gigi tiruan sebagian kerangka logam sebagai penunjang kesehatan jaringan periodontal. *Majalah Kedokteran Gigi Indonesia* 2015; 1(2): 123-9.
- Loney RW. *Removable partial denture manual*. Faculty of Dentistry, Dalhousie University; 2011. p. 3.
- Machado C, Sanchez E, Azer SS, Uribe JM. Comparative study of the transverse strength of three denture base materials. *Journal of Dentistry, Elsevier B,V* 2007; 35: 930-3.
- Mahoorkar S, Puranik SN, Moldi A, Chowdhary R, Baswakumar M. Management of supra-erupted posterior teeth- A review. *International Journal of Dental Clinics* 2010; 2(3): 27-30.
- Maulana EGS, Adhani R, Heriyani F. Faktor yang mempengaruhi kehilangan gigi pada usia 35-44 tahun di Kecamatan Juai Kabupaten Balangan tahun 2014. *Dentino (Jur. Ked. Gigi)* 2016; 1(1): 98-103.
- Mendoza. *Fixed prosthodontics*. 7rd ed. North Kimberly Drive: Quintessence Publishing Co, Inc; 2012. p.16.
- Meng TR, Latta MA. Physical properties of four acrylic denture base resins. *The Journal of Contemporary Dental Practice* 2005; 6(4): 1-5.

- Mangkat Y, Wowor VNS, Mayulu N. Pola kehilangan gigi pada masyarakat Desa Roong Kecamatan Tondano Barat Minahasa Induk. *Jurnal e-Gigi* 2015; 3(2): 508-14.
- Negrutiu M, Sinescu C, Romanu M, Pop D, Lakatos S. Thermoplastic resins for flexible framework removable partial dentures. *TMJ* 2005; 55(3): 295-9.
- Open Course Ware Universitas Sumatera Utara. Pemilihan dan penyusunan anasir gigi tiruan pada gigi tiruan sebagian lepasan (GTSL). Available from: http://ocw.usu.ac.id/course/download/6110000046-prostodonsia-ii-gtsl/pt_241_slide_pemilihan_dan_penyusunan_anasir_gigitiruan_pada_gigitiruan_sebagian_lepasan.pdf. 2009. Accessed: 16 April 2020.
- Ozkan. Attachment and their use in removable partial denture. Available from: http://www.dentumich.edu/licence/University_of_Michigan 2012. Diakses: 2020.
- Perdana W, Diansari V, Rahmayani L. Distribusi frekuensi pemakaian gigi tiruan sebagian lepasan resin akrilik dan nilon termoplastik di beberapa praktek Dokter Gigi di Banda Aceh. *Journal Caninus Dentistry* 2016; 1(4): 1-5.
- Phoenix RD, Cagna DR, Defeerest CF. Stewart's clinical removable partial prosthodontics. 4th ed. Canada: Quintessence Publishing Co; 2008. p. 6-8.
- Prashanti E, Jain N, Shenoy VK, Reddy JM, Shetty Bt, Saldanha S. Flexible denture: A flexible option to treat edentulous patients. *Journal of Nepal Dental Association* 2010; 11(1): 85-7.
- Punjabi S, Palekar U, Srivastava R, Choukse V. Designing removable partial dentures around difficult dentition. *NJDSR* 2017; 1(5): 42-6.
- Quassem MA, Mahross HZ. Comparative evaluation of porosities and solubility for different non-metallic denture base material. *Journal of Clinical and Diagnostic Research* 2018; 12(10): 18-22.
- Restoring your smile with dentures. *The Journal of the American Dental Association* 2012; 143(5): 528.
- Rose S. Advantages of thermoplastics with metal rest seat. *Inside Dentistry*. <https://www.aegisdentalnetwork.com/id/2006/04/advantages-of-thermoplastics-with-metal-rest-seats>. 2006; 2(3).
- Sakar O. Removable partial dentures: A practitioners's manual. 1st ed. Switzerland: Springer International Publishing; 2016. p. 5-6, 101-2, 120-4.

- Shillingburg HT, Sather DA, Wilson EL, Cain JR, Mitchell DL, Blanco LJ, et al. *Fundamental of fixed prosthodontics*. 4th ed. USA: Quintessence Publishing Co, Inc; 2012. p.1.
- Siagian KV. Kehilangan sebagian gigi pada rongga mulut. *Journal e-Clinic (eCI)* 2016; 4(1)
- Simanjuntak WL, Syafrinani. Perbedaan kekasaran permukaan basis nilon termoplastik menggunakan bahan pumis, cangkang telur, dan pasta gigi sebagai bahan poles. *Journal Kedokteran Gigi Univesritas Padjadjaran* 2019; 31(3): 186-91.
- Singh K, Aeran H, Kumar N, Gupta N. Flexible thermoplastic denture base materials for aesthetical removable partial denture framework. *Journal of Clinical and Diagnostic Research* 2013; 7(10): 2372-3.
- Singh K, Gupta N. Injection molding technique for fabrication of flexible prosthesis from flexible thermoplastic denture base materials. *World Journal of Dentistry* 2012; 3(4): 303-7.
- Takabayashi Y. Characteristic of denture thermoplastic resins for non metal clasp dentures. *Dental Master Journal* 2010; 29: 353-61.
- Thakral GK, Aeran H, Yadav V, Thakral R. Fexible partial denture – A hope for the challaged mouth. *People's Journal of Scientific Research* 2012; 5(2): 55-9.
- Thomson H. Oklusi. Jakarta: Buku Kedokteran EGC; 2007. p. 247.
- Thressia M. Proses pembuatan gigi tiruan sebagian lepasan dari bahan kombinasi logam dan akrilik. *Jurnal Kesehatan Perintis* 2015; 1(3): 1-4.
- Thumati P, Padmaja S, Raghavendra RK. Flexible denture in prosthodontics- An overview. *Indian Journal of Dental Advancements* 2013; 5(4): 1380-5.
- Tjahjanti MTE, Kusuma HA, Ismiyati T, Sugiatno E. Pengaruh etsa kimia dengan akua regia terhadap kekuatan tarik perlekatan bahan resin akrilik pada gigi tiruan kerangka logam. *Majalah Kedokteran Gigi* 2012; 19(1): 13-6.
- Tohirah D, Sidjaja S, Lesmana R, Rahardjo TBW. Akurasi model kerja hasil pencetakan ganda dengan silicon dan alginate untuk pembuatan mahkota tiruan penuh. *Journal Kedokteran Gigi Universitas Indonesia* 2000; 7: 663-7.
- Vertex dental. For use vertex thermosens rigid. Available from:<http://www.denturedesigns.co.nz/wpcontent/uploads/2017/11/20140203-IFU-THermoSens-UK-V05.pdf>. 2014. Accessed: 2 Mei 2020. p. 1-5.

- Vertex dental. Monomer-free, rigid, C & B, full and partial dentures. Available from: <https://www.vertex-dental.com/uploads/PDF%20Brochures/VERTEX%20ThermoSens%20folder.pdf>. 2016. Accessed: 30 Mei 2020.
- Vivek R. Polyamides as a denture base material – A review. *IOSR Journal of Dental and Medical Sciences* 2016; 15(12): 119-21.
- Vojdani M, Giti R. Polyamide as a denture base material: A literature review. *Journal Dental Shiraz University of Medical Science* 2015; 16(1): 1-9.
- Wagner. Mahkota dan jembatan (crown and bridge prosthodontics: an illustrated handbook). Alih bahasa: Djaya A. Editor; Juwono L. Jakarta: Hipokrates; 2012. p. 81.
- Wiskott HWA. Fixed prosthodontics principles and clinics. 1st ed. London: Quintessence Publishing Co, Inc; 2011. p. 1.
- Wurangian I. Aplikasi dan desain valplast pada gigi tiruan sebagian lepas. *Jurnal Ilmiah dan Teknologi Kedokteran Gigi* 2010: 63-8.
- Yunus N, Rashid A, Axmi L, Abu-Hassan M. Some flexural properties of nylon denture base polymer. *Journal Oral Rehabilitation* 2005; 32(1): 65-71.
- Zarb, George A. Buku ajar prosthodonti untuk pasien tak bergigi menurut Boucher. Jakarta: EGC; 2002. p. 261-3.