

DAFTAR PUSTAKA

Abbas AA. Acrylic type temporary removable partial denture steps 2017.

Available from <https://www.slideshare.net/ddert/acrylic-type-temporary-removable-partial-denture-steps> Diakses: Juni 2020

Abouelkomsan A M, Butt A M, Dall A Q. Removable partial dentures: Patient satisfaction with associated demographic and biomechanical factors. Pakistan Oral & Dental Journal 2012; 32(3): 564-8.

Alem, E. Considerations for the Single Complete Denture 2009. Dent 541
Available from <http://pdfsearchpro.com> Diakses : Juli 2020

Anusavice KJ, Phillips RW, Shen C, Rawls HR. Phillips' science of dental materials. 12th ed. St. Louis, Mo, Elsevier/Saunders, 2013.

Basutkar N, et al. Management of severely supra-erupted teeth with endocrown: case report. Acta Scientific Dental Sciences 2018; 2(9).

Carr AB, Brown DT. McCracken's Removable partial prosthodontics. 12th ed. St. Louis: Elsevier;2011.p.2-121

Carranza F, Newman M, Glickman I. Clinical periodontology. 18th ed. WB Saunders Company 2018: p. 64.

Craddock HL. Consequences of tooth loss: 2. dentist considerations – restorative problems and implications. Dent Update 2010; 37(1): 28-32.

Craddock HL, Youngson CC. A study of the incidence of overeruption and occlusal interferences in unopposed posterior teeth. *Br Dent J* 2004; 196(6): 341-8.

Dewi R.M. Prosedur Pembuatan Gigi Tiruan Sebagian Lepas Nilon Termoplastik pada Klasifikasi Kennedy Kelas III Modifikasi I, Karya Tulis Ilmiah, Jurusan Teknik Gigi Poltekkes Jakarta II, Jakarta 2015.

Essays, UK. . Patterns Of Partial Edentulism Health And Social Care Essay 2013. Available from <http://www.ukessays.com/essays/health-and-social-care/patterns-of-partial-edentulism-health-and-social-care-essay.php?cref=1> Diakses: Mei 2020

Falatehan N. Relining gigi tiruan rahang bawah secara langsung dengan pencetakan mulut tertutup (Laporan Kasus). *JITEKGI* 2018; 14 (1): 27-32

Gunadi HA, Margo A, Burhan LK, Sutyatenggara F, Setiabudi I, Buku ajar ilmu gigi tiruan sebagian lepasan , jilid I. Jakarta: Hipokrates, 2012:p.11-2.

Kidd EAM, Bechal SJ. Dasar-dasar karies penyakit dan penanggulangannya. Jakarta: EGC 2013; p.3.

Kusdarjanti E, Setyowati O, Zseni F. Pembuatan single complete dentures dengan tuber maxilla yang besar. *Journal of Vocational Health Studies* 2019: 37–39.

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)

Mahoorkar S, Puranik SN, Moldi A, Chowdhary R, Majge B. Management of supra-erupted posterior teeth- a review. *Int J Dent Clin* 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. *Jurnal Kedokteran Gigi* 2016. (1): 98–103.

Mendoza. *Fixed prosthodontics*. 7rd Ed. North Kimberly Drive: Quintessence Publishing Co, Inc; 2012 Pp. 16.

McCabe John F, Walls AWG. *Applied dental materials*. 9th ed. London: Blackwell. Munksgaard, 2008: p.110-23.

Muneeb A, Khan MB, Jamil B. Causes and pattern of partial edentulism / Exodontia and it's association with age and gender : semi rural population baqai dental college, Karachi Pakistan. *Int Dent J Student Res* 2013; 1(3): p. 13-18.

Naini A. Pengaruh berbagai minuman terhadap stabilitas warna resin akrilik. *Stomatognatic (J.K.G Unej)* 2011; 8(2): 74-7.

Nallaswamy D. *Textbook of Prosthodontics*. New Delhi: Jaypee Brothers, Medical Publishers; 2003: p. 266-7

Nallaswamy D, Ramalingam K, Bhat V. Textbook of Prosthodontics. New Delhi : Jaypee Brothers Medical Publishers, 2006

Ningsih DS, Rahmayani L, Bomazdicahyo P. Pengaruh durasi perendaman resin akrilik heat cured dalam larutan sodum hipoklorit 0,5% terhadap perubahan dimensi. Cakradonya Dental Journal 2013; 5(2).

Noort R. Introduction to dental materials. London: Mosby Elsevier, 2002. P 216-22

OCW USU. Pemilihan dan penyusunan ansir gigi tiruan pada gigi tiruan sebagian lepasan (GTSL) Available from http://ocw.usu.ac.id/course/download/611000046-prostodonsia-ii-gtsl/pt_241_slide_pemilihan_dan_penyusunan_anasir_gigitiruan_pada_gigitiruan_sebagian_lepasan.pdf 2009. Diakses : Juni 2020

Pocket dentistry. Occlusal relationships for removable partial dentures 2015. Available from <https://pocketdentistry.com/17-occlusal-relationships-for-removable-partial-dentures/> Diakses : Juni 2020

Robert W Loney. Removable partial denture manual, Inspiring Minds, Faculty of Dentistry, Dalhouse University, Halifax 2011.

Schmalz G, Arentholt D. Biocompatibility of Dental Material. Springer Verlag Berlin Heidelberg. 2009. p.255.

Siagian KV. Kehilangan sebagian gigi pada rongga mulut. Jurnal e-Clinic (eCI) 2016; 4(1): 1.

Siagian KV. Buku ajar gigi tiruan sebagian lepasan kasus kehilangan gigi sebagian lepasan kompleks. Universitas Sam Ratulangi Manado 2015.

Shoppova, D., Bozhkova, T., Slawcheu, D., Muetarou, S., Ivanova, Z., Bozkova, E. 2017. Evaluation of Maxillary Bone Dimension in Specific Areas for Removable Denture. J of IMAB: 23(2); Pp.1527-1531.

Tamin HZ, Wahyuni S, Ritonga PWU. Buku ajar ilmu gigi tiruan sebagian lepasan. Medan: USU Press; 2017. P.87

Thakral GK, Himanshu A, Bhupinder Y, Rashmi T. Flexible partial denture : a hope for the challenged mouth, Department of Prosthodontics. People's Journal of Scientific. 2012; 5(2): 55-9.

The Glossary of Prosthodontic Terms. J Prosthet Dent 2005; 94(1): 25, 51.

Wagner. Mahkota dan jembatan (crown and bridge prosthodontics: an illustrated handbook). Djaya A. dan Juwono L. Jakarta: Hipokrates; 2012. Pp. 81.

Wahjuni S, Mandanie SA. Pembuatan protesa kombinasi dengan castable extracoronal attachments (prosedur laboratorium). Journal of Vocational Health Studies 2017; 75–81