

**DAFTAR PUSTAKA**

- Abhinav A, Manish C, Kumar DRV, Somani P, Jain P. Richmond crown-a conventional approach for restorasion of badly broken posterior teeth. *J Dent Peer* 2015; 1:35-39.
- Agrawal H, Agrawal N, Shah R. Comparison of Mechanical Properties of Base Metals Dental Casting alloys used for fixed Prosthodontics. *Indian Journal of Basic & Applied Medical Research*, 2012: Vol.-1, Issue-4, P. 332-340.
- Andrescu CF, Banateanu AM, Radulescu DE. Considerations Regarding Preparation for porcelain- fused- to- metal crowns. *ARC Journal of Dental Science* 2017; 2(3) :8-10.
- Angela, A. Pencegahan Primer Pada Anak Yang Berisiko Karies Tinggi. *Maj. Ked. Gigi. (Dent. J.)*, Vol. 38. No. 3 Juli–September 2005: 130–134.
- Babu PJ, Alla RK, Alluri VR, Datla SR, Konakanchi A. Dental ceramics: Part I-An overview of composition, structure, and properties. *Am J Materials Eng and Tech*; 2015;3(1): 13-18.
- Bresciani E, Gonçalves S.E.P., in *Material-Tissue Interfacial Phenomena*, 2017.
- Bulbule, N. dan Motwani, B.K Comparative Study of Fracture Resistance of Porcelain in Metal Ceramic Restorations by Using Different Metal Coping Designs: A in Vitro Study. *Journal of Clinical and Diagnostic Research*, 2014: 8(11), pp. 123-127.
- Cameron, A.C. Widmer, R.P. *Handbook of pediatric dentistry* (3rd ed.). USA: Mosby Elsevier. 2008.
- Clinical Papers. Richmond Crown Esthetics Importance For Lost Tooth Structure. *Journal Dental Sciences*. 2015, No. 1. Vol. 3.
- Cohen S, Burns RC. *Pathways of the pulp*. Eight edition. Mosby. 2002, p.603-12.
- Craig RG, Powers JM, Wataha JC. *Dental materials properties and manipulation*. 7<sup>th</sup> ed India: Mosby, 2014: 186-200.
- Daokar S and Agrwal G. Deep Bite Its Etiology, Diagnosis and Management : A Review. *Journal of Orthodontics & Endodontics*, 2016 Vol. 2 No. 4:12.
- Dawlatly M-, Fayed M, Heider AM dan Mostafa Y. Deep bite: A treatment planning decision support scheme. *Dent Oral Craniofac Res*, 2015: Volume 1(3): 81-89.
- Dod A, Kumar K , Pandita , Raut S. *Journal of Applied Dental and Medical Sciences* Managing fractured central incisor with richmond crown, 2016.
- Giancotti A, Pirelli P, Mampieri G. Correction of Class II Malocclusions in Growing Patients by Using the Invisalign® Technique: Rational Bases and Treatment Staging. *J Orthod Endod*. (2017) Vol. 3 No. 4:12.
- Gunawan J, Takarini V, Hasratiningsih Z. Performa Porselen Fusi Logam dan Perselen Penuh. 2017. *Jurnal Universitas Padjajaran*.

- Hatrack, C. D., Eakle, W.S. dan Bird. *Dental Materials: Clinical Applications for Dental Assistants and Dental Hygienists*. 2<sup>nd</sup> ed, Elsevier:ST Louis, Missouri;2015; pp. 100-102, 125-126.
- Karia MH, Karia HM. Prosthetic Management of Endodontically Restored Tooth. *Int J Oral Care Res* 2017;5(2):156-159.
- Khmaj A B.Em. Comparison of the Colors of Dental Porcelain using Conventional and Press-on-Metal Ceramic Technologies for Four Substrate Metals. 2012.
- Mahajan Ta, Prateek T, Animesh B, Wakinder B, Achyut B, Neha M. Richmond Crown - For Restoration Of Badly Mutilated Anterior Tooth. *Indian J Of Dental Science* 2015:21-4.
- Mahayeni dkk. Hubungan Perubahan Kurva Spee dengan jarak gigit, tumpang gigit dan jarak inter kaninus pada perawatan teknik begg. Universitas Gadjah Mada, Yogyakarta 2013.
- McCabe JF, and Walls AWG. *Applied Dental Materials*. 9<sup>th</sup> ed. Oxford, UK: Blacwell Publishing Ltd; 2015: 53-61.
- Mishra P, Mantri SS, Deogede S & Gupta P. Richmond Crows : A Lost State Of Art. *Journal of Dental and Health Sciences*. 2015. Vol. 02, Issue 02.
- Naylor, *Science of Dental Materials* (Phillips, 9th edition) and authored his own textbook, *Introduction to Metal-Ceramic Technology*, 2nd edition, 2009 (Quintessence Publishing Co).
- Noort VR. *Introduction to Dental Material*, 2<sup>nd</sup> ed., Saunders WB: Philadelphia; 2015:61, 96-99.
- Nurliza C, Windasari Y. Uji efek antibakteri ekstrak etanol biji alpukat terhadap fusobacterium nucleatum (in vitro). Departemen Konservasi Gigi, Fakultas Kedokteran Gigi Universitas Sumatera Utara, Medan 2018.
- Pandey P, Rituraj S, Ashish C, Prashant S dan Sandeep M. Managing fractured incisor with Richmond Crown. *International Journal of Current Research*; 2016; 8(11): 411770-41774.
- Prashanth P, Sunil K, Vikas G, dkk. Multilocus Sequence Analysis reveals high genetic diversity in clinical isolates of Burkholderia Cepacia Kompleks From India. *Scientific Report*; 2016.
- Priyanka, Mallikarjuna K, Shilpi Gupta, Jayant Marya. Esthetics Important for Lost Tooth Structure. *University JdentScie*, 2015; 5(1); 67-80.
- Quock, R. L. Dental Caries : A Current Understanding and Implications. *Journal Of Nature And Science*, 2015; 1(1), 1-4.
- Ricardo J, Lins A, Shiratori F, Salomon J. Influence of intraradicular post and crown ferrule on the fracture strength of endodontically treated teeth. *Braz Dent J* 2009. 20(4): 297-302.
- Ronald L. Sakaguchi, John M. Powers. *Craig's Restorative Dental Materials*. 13th Edition. Elsevier. 2012. P 265.
- Rosenstiel SF, Land MF and Fujimoto J. *Contemporary Fixed Prosthodontics* 5<sup>rd</sup>. St. Louis MO: Mosby Elsevier, 2015; 380-416.
- Rosenstiel SF, Martin FL, Fujimoto J. *Contemporary Fixed Prosthodontics*. Elviesier. 2001 P 741.
- Septiana S, dkk. Pengaruh Suhu dan Penambahan Surfaktan, 2016

Departemen Ilmu Konservasi Gigi, Kedokteran Gigi Universitas Gadjah Mada.

Shillingburg HT, Sather DA , dan Wilson EL. Fundamentals of fixed prosthodontics. 4<sup>th</sup> ed. Quintessence: United Kingdom 2016; p. 17.

Singh A, et al. Interdisciplinary treatment approach for crown fracture of traumatized anterior teeth-a case report. JDMS; 2015, 291): 42-45.

Slokar L, Pranjić J, Carek A. Metallic Materials For Use In Dentistry. Journal University of Zagreb, Croatia, 2015. ISSN 1848-0071.

Soesilo, D. Santoso, R.E. Diyatri I. Peranan Sorbitol dalam Mempertahankan Kestabilan pH Saliva pada Proses Pencegahan Karies (The role of sorbitol in maintaining saliva's pH to prevent caries process) Maj. Ked. Gigi. (Dent. J.), 2005 Vol. 38. No. 1, 25–28.

Tarigan R. Kesehatan Gigi dan Mulut. (Edisi 2). Jakarta: EGC, 2005.

Tatarciuc M, Mihaela V, Diaconu D & St. Panaite. Aesthetic Goals In Porcelain Fused To Metal Rehabilitation. 2010; 2(4): 56-60.