

## DAFTAR PUSTAKA

1. Chandra SMS, Agrawal N, Sujatha I, Sivaji K. Fracture Resistance of Endodontically Treated Single Rooted Premolar Restored With Sharonlay. *Journal Conservative Dentistry*. 2016;19(3): 2
2. Kalalambang IG, Utara RT. Perawatan Saluran Akar dengan Restorasi Resin Komposit Teknik Semi-Indirek disertai Penguat Pita Fiber. *Clinicaljournal*.2018;4(1):.2
3. Liu Y, Tiwari SK, Li P. Differences in root resorption between root canal treated and contralateral vital tooth during orthodontic movement. *Orthodont J Nepal*. 2016; 6 (1): 41-4
4. Atash R, Arab M, Duterme H, Cetik S. Comparison of Resistance to Fracture Between Three Types of Permanent Restoration Subjected to Shear Force: An in vitro study. *The Journal of Indian Prosthodontic Society*.2017;17(3):240
5. Mustafa M, Aljeaidi ZA, Alqahtani AR, Salem MA,et all. Comparative Analysis of Fracture Strength of Remaining Tooth Structure After Endodontic Treatment with Various Access Cavity Preparation Techniques. *The Open Dentistry Journal*.2020:14;661-662
6. Febrianifa E, Hadriyanto W. Restorasi Pasca One Visit Endodontik dengan Perbaikan Malposisi dan Selective Contouring. *Majalah Kedokteran Gigi*.2016:2(1); 33
7. Zaleckiene, V, Peciuliene V, Brukiene V, Drukteinis, S. Traumatic Dental Injuries: Etiology, Prevalence and Possible Outcomes. *Stomatologija. Baltic Dental dan Maxillofacial Journal*.2014;(16) : 7-14.
8. Awaru BT, Nugroho JJ. Restorasi pada Gigi Anterior setelah Perawatan Endodontik. *Dentofasial*.2012;11(3):188
9. Mona D, Sukartini E. Restorasi Pasak Fiber dan Porcelain Fused to Metal pada Fraktur Gigi Indidif Rahang Atas Pasca Perawatan Endodontik. *Andalas Dentaal Journal*. 2013;1(1): 75-76
10. Anastasia D, Kusumaputri BA. Restorasi Resin Komposit dengan Free-Hand Layering Technique. *Jurnal Keodkteran Gigi*.2017;29(3): pp.160

11. Dionysopoulos D, Gerasimidou O, Papadopoulos C. Current modifications of dental adhesive systems or composite resin restorations: a review in literature. *Journal of Adhesion Science and Technology*. 2021: 5-6
12. Garg N, Garg A. *Textbook of Preclinical Conservative Dentistry*. 2th ed. USA: Jaypee Brothers, 2017: 171, 174-176
13. Gupta R, Hedge J, Prakash V, Srirekha A. *Concise Conservative Dentistry and Endodontics*. Elsevier.2019; 264, 270-274,712-718,725
14. Heymann HO, Ritter AV, Roberson TM. Introduction to composite restorations. In: Heymann HO, Swift EJ, Ritter AV. eds. *Sturdevant's art and science of operative dentistry*. 6th ed. Missouri: Elsevier, 2012: 234
15. Anusavice KJ, Shen C, Rawls HR. *Phillips' Science of Dental Material*. 13th ed. USA: Elsevier, 2021: 105, 123, 280,291-293,
16. Sofan E, Sofan A, Palaia G, Tonore G, et all. Classification Review of Dental Adhesive Systems: From the IV Generation to the Universal Type. *Annali Stomatologia*. 2017; 8(1): 6-7
17. Coronel CA, Naranjo B, Valdiviezo P. Adhesive Systems Used in Indirect Restorations Cementation: Review of the Literature. *Dentistry Journal*. 2019;7(71): 2
18. Ritter AV, Boushell LW, Walter R. *Sturdevant's Art and Science of Operative Dentistry*. 7th Ed. Missouri: Elsevier, 2018: 403-404
19. Tulenan DMP, Wicaksono DA, Soewantoro JS. Gambaran Tumpatan Resin Komposit pada Gigi Rumkital DR. *Wahyu Slamet. Jurnal e-Gigi*.2014;2(2)
20. Viodetta R, Susanto C, Tanjung DS. Pengaruh Perendaman Air Perasan Jeruk Lemon dan Asam Cikala Terhadap Kekasaran Permukaan Resin Komposit Nanofiller. *Jurnal Ilmiah Kesehatan Sandi Husada*.2021; 10(1): 223
21. Garg N,Garg A. *Textbook of Preclinical Conservative Dentistry*. 3<sup>th</sup> ed. Nepal: Jaypee: 2017;177
22. Sheridan CS. *Basic Guide to Dental Materials*. 1<sup>th</sup>ed. UK: Willey Blackwell.2010; 46

23. Skaguchi LR, Powers JM. Craig's Restorative Dental Materials. 14<sup>th</sup> ed. Philadelphia: Elsevier. 2019; 142-143, 148-149
24. Hatrick CD, Eakle WS, Bird WE. Dental materials. 3<sup>rd</sup> ed: Elsevier. 50-5.
25. Kurthukoti AJ, Paul J, Gandhi K, Rao DB. Fracture resistance of endodontically treated permanent anterior teeth restored with three different esthetic post systems: An *in vitro* study. 2017; 33(4): 297,301
26. Li X, Shi Y, Li z ,dkk. Three Dimensional Finite Element Analysis of Maxillary Central Incisors Restored with Different Post Core Materials. Int Chint J Dent. 2008; 8:21-7
27. Cheung, W. A review Of the Management Of Endodontically Treated Teeth. J Am Dent Assoc, 2005. 5.
28. Nair, P.N.R. Advanced endodontics, Farmington, Connecticut. 2008. USA.P. P(288).
29. Subroto MPDW, Mulyawati E, Santosa P. Pasak Customized Fiber Reinforced Composite Indirect pada Gigi Incisivus Lateralis Kiri Atas dengan Dinding Saluran Akar yang Tipis. Majalah Ked Gigi Indonesia. 2015;1(1):110
30. Safira R, Putriani W. Restorasi Mahkota Pasak dengan Ferrule Pasca Trauma Gigi Anterior. Jurnal Kedokteran dan Kesehatan. 2017; 1(1); 74-74
31. Ratnakar P, Bhosgi R, Metta KK, Anggarwal K, et all. Survey on Restoration of Endodontically Treated Anterior Teeth. Journal of International Oral Health. 2015;6(6):43
32. Lin Gss, Ghani NKNA, Ismail NH, Singbal K, Murugesappa DG. Fracture Strength of Endodontically Treated Lateral Incisors Restored With New Zirconia Reinforced Reinforced Rice Husk Nanohybrid Composite. Journal Clinic Exp Dent. 2020; 12(8): 763
33. Iwani SNI. Different Types of Control Restoration for Endodontically Treated Anterior Teeth : Treatment Recommendation. International Journal of Research Studies in Medical and Health Sciences. 2020:5(8): 28

34. Irmak Ozgur, Celiksoz Ozge, Yilmaz, Begum, Yaman BC. Adhesif System Affects Bond Strength of Resin Composite. *Journal Istanbul Univ Fac Dent.* 2017; 51(3): 26
35. Putri JNS, Elline E. Diametral Tensile Strength of Microhybrid and Nanohybrid Composite Resine. *Journal of Indonesian Dental Association.* 2021;4(1): 42
36. Alex G. Universal Adhesives: The Next Evolution in Adhesive Dentistry?. *Compendium of Continuing Education in Dentistry.* 2015;36(1):17
37. Sharefeddin F, Zareia, Jowkar. The Effect of Fracture Pattern of Anterior Teeth on Fracture Strength of Silorane- Based and Nanohybrid Composite Restorations. *Journal of Dental Biomaterials.* 2017;4(3):434
38. Abduljawad M, Samran A, Kadour J, Al-afandi M, et all. Effect of fiber Posts on the Fracture Resistance of Endodontically Treated Anterior Teeth With Cervical Cavities. *The Jjournal of Prosthetic Dentistry.* 2016;116(1):4
39. Kubo M, Komada W, Otake S, Inagaki T, Omori S, Miura H. The Effect of Glass Fiber Posts and Ribbons on The Fracture Strength of Teeth With Flared Root Canals Restored Using Composite Resin Post and Cores. *Journal of Prosthodontic.* 2018; 62: 99
40. Fadag A, Negm M, Samran A, Samran A, ett all. Fracture Resistance of Endodontically Treated Anterior Teeth Restored with Different Post Systems: An In Vitro Study. *European Endodontic Journal.* 2018; 3:177
41. Allegra C, Baldi A, Saratti CM, Rocca GT. Could different direct restoration techniques affect interfacial gap and fracture resistance of endodontically treated anterior teeth. *Clinic Oral Invest.* 2021;25(5):5972-5973
42. Tortopidis D, Stefanos K, Kountouras K. Restoration of Endodontically Treated Anterior Teeth with Cast Mettalic Post or Prefabricated Fibre Post Placement: 2 Case Reposrts and Critical Litterature Review. 2015. *Balk J Dent Med.* 2015;19:90
43. Jurema ALBJ, Filgueiras AT, Santos KA, Bresciani E, et all. Effect of Itraradicular fiber post on the fracture resistance of Endodontically Treated and Restored Anterior Teeth. *The Journal of Prosthetic Dentistry.* 2021;11

# LAMPIRAN




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Dosen Pembimbing : drg. Nurhayaty Natsir, Ph.D., Sp.KG(K)  
Judul : Ketahanan Fraktur Pada Gigi Anterior Pasca Perawatan Endodontik

No.	Tanggal	Materi Konsultasi	Paraf		Hasil Konsultasi
			Pembimbing	Mahasiswa	
1	14/09/2021	Menghubungi dosen pembimbing setelah SK diterima			Perkenalan diri
2	17/09/2021	Pengajuan judul			Mencari judul baru
3	05/10/2021	Pengajuan judul baru			Ace judul dan Pemberian tugas mencari jurnal yang bersangkutan dengan judul yang diajukan.
4	25/10/2021	Konfirmasi tugas yang diberikan			Melampirkan jurnal dan arahan untuk mengerjakan Bab I
5	05/11/2021	Pengajuan bab I			Diskusi Bab I dan arahan untuk revisi
6	29/12/2021	Pengajuan revisi bab I			Ace Bab I dan arahan untuk mengerjakan Bab II-IV
7	12/01/2022	Pengajuan Bab II			Revisi Bab II
8	26/04/2022	Pengajuan revisi Bab II			Revisi Bab II

9.	27/05/2022	Pengajuan Revisi Bab II dan Pengajuan Bab III			Acc Bab II dan Revisi Bab III
10	16/06/2022	Pengajuan Bab III			Revisi Bab III
11	09/09/2022	Pengajuan Bab III			Revisi Bab III
12	13/09/2022	Pengajuan Bab III			Revisi Bab III
13	14/09/2022	Pengajuan Bab III dan Bab IV			Acc Bab III dan IV
14	16/09/2022	Pelaksanaan Seminar Hasil			Telah dilaksanakan Seminar hasil pada pukul 20:00



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**SURAT PENUGASAN**  
No. 2872/UN4.13/TD.06/2021

- Dari : Dekan Fakultas Kedokteran Gigi Universitas Hasanuddin
- Kepada : **Nurhayaty Natsir, drg., Ph.D., Sp.KG(K)**
- Isi : 1. Menugaskan kepada Saudara sebagai Dosen Pembimbing Skripsi mahasiswa pada Program Studi Pendidikan Kedokteran Gigi Fakultas Kedokteran Gigi Universitas Hasanuddin, yakni:
- Angkatan 2019:**
- Dinda Ayu Laksita (J011191124)
  - Nur Akila Fadia.S (J011191112)
2. Bahwa Saudara yang namanya tersebut pada surat penugasan ini dipandang cakap dan memenuhi syarat untuk melaksanakan tugas tersebut.
3. Agar penugasan ini dilaksanakan dengan sebaik-baiknya dengan penuh rasa tanggung jawab.
4. Surat penugasan ini berlaku sejak tanggal ditetapkan, dengan ketentuan bahwa apabila dikemudian hari terdapat kekeliruan dalam surat penugasan ini, akan diadakan perbaikan sebagaimana mestinya

Makassar, 6 September 2021  
Dekan,  
  
**Muhammad Ruslin, drg., M.Kes., Ph.D., Sp.BM(K)**  
NIP-19730702 200112 1 001

- Tembusan Yth:
1. Wakil Dekan Bidang Akademik, Riset dan Inovasi  
FKG Unhas;
  2. Kepala Bagian Tata Usaha FKG Unhas.





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Nur Akila Fadia Nurhayaty Natsir Noor Hikmah Dinda Ayu Laksita Dr.drg.Aries Chandra Trila... K2\_Putri Ainul Fadhillah

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## SEMINAR HASIL Literature Riview : KETAHANAN FRAKTUR PADA GIGI ANTERIOR PASCA PERAWATAN ENDODONTIK

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 Pembimbing : drg. Nurhayati Natsir, Ph.D, Sp.KG(K)  
 Penguji :  
 1. Dr.drg. Aries Chandra Trilaksana, Sp.KG(K)  
 2. drg. Noor Hikmah, Sp.KG  
 Hari/Tanggal : Jumat, 16 September 2022

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Nurhayaty Natsir Nur Akila Fadia Noor Hikmah

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083\_Fathul Jihan...

Dinda Ayu Laksita 083\_Fathul Jihan Achmad