

DAFTAR PUSTAKA

1. Suarniti LP. Pencabutan Dini Gigi desidui Akibat Caries Gigi Dapat Menyebabkan Gigi Crowding. *Jurnal Kesehatan Gigi*. 2014;2(2): 233
2. Karimi Mohammad. The Importance of Preserving the Primary Teeth Before the Permanent Teeth Eruption. *Dental Research and Management*. 2018;2(2): 55
3. Mustika MD, Carabelly AN, Cholil. Insidensi Karies Gigi Pada Anak Usia Prasekolah di Tk Merah Mandiangin Martapura Periode 2012-2013. *Dentino Jurnal Kedokteran Gigi*. 2014; II (2); 201
4. Katli. Faktor-Faktor Kejadian Karies Gigi Pada Balita di Wilayah Kerja Puskesmas Bentungan Kota Bengkulu. *Journal of Nursing and Public Health*. 2018;6(1): 47
5. Prisinda D, Wahyuni IS, Andisetyanto P, Zenab Y. Karakteristik Karies Periode Gigi Campuran Pada Anak Usia 6-7 Tahun di Kecamatan Tanjungsari Sumedang. *Padjajaran J Den Res Students*. 2017;1(2): 96
6. Rahman Eddy, Norfai. Hubungan Perilaku Kesehatan Gigi Murid Kelas VII Dengan Status Karies Gigi di SMP Negeri 3 Kota Banjarmasin. *Jurnal Publikasi Kesehatan Masyarakat Indonesia*. 2018;5(1): 1-2
7. Karimi Mohammad. How Important Are the Primary Teeth? Interventions in *Pediatric Dentistry Open Access Journal*. 2018;2(1): 101

8. Setianingtyas P, Nurniza N, Attamimmi FA. Pencegahan Karies Dengan Aplikasi Topikal Fluoride Pada Anak Usia 12-13 Tahun. *Jurnal Pengabdian Kepada Masyarakat*. 2019;25(2): 75-6
9. Dental A, Council A. Professionally applied topical fluoride: Evidence-based clinical recommendations. *Journal American Dental Association*. 2006;137(8):1155
10. Sirat NM. Pengaruh Aplikasi Topikal Dengan Larutan NaF dan SnF₂ dalam Pencegahan Karies Gigi. *Jurnal Kesehatan Gigi*. 2014; 2(2): 222-3
11. Casamassimo PS, McTigue DJ, Fields HW, Nowak AJ. *Pediatric Dentistry Infancy Through Adolescence*. 5th Ed. Missouri: Elsevier. 2013. P 178-82, 206-7, 281-2, 284
12. Canga M, Malagnino VA, Malagnino I, Malagnino G. Effectiveness of Fluoridation Depending on Periodicity in 6–10-year-old Children. *International Journal of Clinical Pediatric Dentistry*. 2019;12(4): 280-2
13. Muthu MS, Sivakumar N. *Pediatric Dentistry Principles and Practice*. 2nd Ed. India: Elsevier. 2011.
14. Alazmah A. Early Childhood Caries: A Review. *Journal of Contemporary Dental Practice*. 2017; 18(8): 732
15. Yadav K, Prakash S. Dental Caries: A Review. *Asian Journal of Biomedical and Pharmaceutical Sciences*. 2016; 6(53): 1-7

16. Jose SC, Abraham KK, Khosla E. Rampant caries in adolescence. *International Journal of Dental Sciences*. 2019; 1(4): 12
17. Rahayu YC. Peran Agen Remineralisasi Pada Lesi Karies Dini. *Stomatogantic (J. K. G Unej)*. 2013; 10(1): 25
18. Annisa, Ahmad I. Mekanisme Fluor Sebagai Kontrol Karies Pada Gigi Anak. *Journal of Indonesian Dental Association*. 2018;1(1): 63-9
19. Kanduti D, Sterbenk P, Artnik B. *Fluoride: A Review of Use and Effects on Health*. *Mter Sociomed*. 2016; 28(2): 133-6
20. Mazyad OT, El-marakby A, Sorour YR, Abo-ghannam MD, et al. Topical Application of Fluoride and Its Anti-Cariogenic Effect. *International Journal of Advance Research*. 2017; 5(12): 1483-7
21. Yogesh Garg, D.J. Bhaskar, Chandan Agali R, Himanshu Punia, Kamal Garg VJ. Fluorides in Caries Prevention: A Review. *Int J Dent Med Res*. 2015;2(4):176–8
22. Lewis CW. Fluoride and Dental Caries Prevention in Children. *Pediatric in Review*. 2014;35(1):6,8,10
23. Affairs ONS. Fluoride Toothpaste Use for Young Children American Dental Association Council on Scientific Affairs. *Journal American Dental Association*. 2014;145(2):190–1

24. Mishra P, Fareed N, Battur H, Khanagar S, et al. Role of Fluoride Varnish in Preventing Early Childhood Caries: A Systematic Review. *Dental Research Journal*. 2017;14(3):170
25. Weyant RI, Tracy SL, Anselmo T, Beltrán-Aguilar ED, Donly KJ, Frese WA, et al. Topical fluoride for caries prevention. *Journal American Dental Association*. 2013;144(11):1283
26. Peter S. *Essentials of Public Health Dentistry*. 6th Ed. New Delhi: Arya Medi Publishing House; 2017
27. Nayak P. Topical Fluoride for Prevention of Dental Caries: A Review. *Indian Journal of Forensic Medicine & Toxicology*. 2020; 14(4)
28. Fiorillo L, Cervino G, Herford AS, Laino L, et all. Stannous Fluoride Effect n Enamel: A Systematic Review. *Biomimetics*. 2020; 5(41)
29. Newbrun E. Finn Brudevold: Discovery of Acidulated Phosphate Fluoride in Caries Prevention. *International & American Association for Dental Research*. 2011; 90(8)
30. Hiremath SS. *Textbook of Public Health Dentistry*. 3rd Ed. New Delhi: Elsevier; 2016
31. Edhie AP, Kunarti S. The Effect of Acidulated Phosphate Fluoride Application on Dental Enamel Surfaces Hardness. *Dent. J. (Maj. Ked. Gigi)*. 2007; 40(3)
32. Astari TB, Benyamin B, Fathurrahman H. Pengaruh Aplikasi *Acidulated Phosphate Fluoride* terhadap Perubahan Kekerasan Permukaan *Fissure*

- Sealant* Berbasis Resin. Sultan Agung Fundamental Research Journal. 2020; 1(1)
33. Avidhianita D, Damiyanti M, Irawan B, Noerdin A. Effect of Acidulated Phosphate Fluoride Gel Application on the Surface Roughness of Resin Sealant. IOP Publishing, 2018
 34. Madlena M. Experiences with amine fluoride containing products in the management of dental hard tissue lesions focusing on Hungarian studies: A review. Acta Medica Academia. 2013; 42
 35. Miller FY, Campus G, Giuliana G, Piscopo MR, et al. Topical Fluoride for Preventing Dental Caries in Children and Adolescents. Bentham Science Publishers. 2012; 18(34)
 36. Beta DT, Rusminah N, Susanto A. Perbandingan Efektifitas pasta gigi yang mengandung sodium bikarbonat dan sodium monofluorofosfat terhadap plak dan gingivitis. J Ked Gi Unpad. 2016; 28(3)
 37. Mei ML, Lo ECM, Chu CH. Clinical Use of Silver Diamine Fluoride in Dental Treatment. The Compendium of Continuing Education in Dentistry. 2016;37(2):93
 38. Mei ML, Lo ECM, Chu CH. Arresting Dentine Caries with Silver Diamine Fluoride: What's Behind It? Journal of Dental Research. 2018;97(7):751
 39. Cerón-Zamora E, Navarrete-Hernández J de J, Lara-Carrillo E, Robles-Bermeo NL, Lucas-Rincón SE, Hernández-Martínez CT, et al. Factors associated with

- the use of dental health services by Mexican schoolchildren to receive professionally applied topical fluoride. *P R Health Sci J.* 2020;39(2)
40. Raghoonandan P, Cobban SJ, Compton SM. A scoping review of the use of fluoride varnish in elderly people living in long term care facilities. *Can J Dent Hygiene.* 2011; 45(4)
 41. Zhang J, Sardana D, Li KY, Leung KCM, Lo ECM. Topical Fluoride to Prevent Root Caries: Systematic Review with Network Meta-analysis. *J Dent Res.* 2020;99(5)
 42. John Joseph. *Textbook of Preventive and Community Dentistry.* 3rd Ed. New Delhi: CBS Publishers & Distributors; 2017
 43. Al Mujadi, Taadi F. Evaluasi Metode Aplikasi Fluor (Naf) Satu Kali Kunjungan Di Klinik Gigi Poltekkes Depkes Yogyakarta Terhadap Penghambatan Karies Pada Pasien Anak. *Jurnal Gigi Dan Mulut.* 2014;1(1):43–55.
 44. Olga Ratko Kokoceva-Ivanovska, Olivera Sarakinova, Efka Zabokova-Bilbilova, Aneta Nikola Mijoska NS. Oral hygiene index in early childhood caries, before and after topical fluoride treatment. *Open Access Macedonian Journal of Medical Sciences.* 2018;6(2):378–83.
 45. Mohammadi TM, Abolghasem Hajizamani, Hamid Reza Hajizamani BA. Fluoride varnish effect on preventing dental caries in a sample of 3-6 years old children. *Journal of International Oral Health JIOH [Internet].* 2015;7(1):30–5. Available from:

<http://www.ncbi.nlm.nih.gov/pubmed/25709364>0A<http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=PMC4336657>

46. Rahma A, Dewi N, Putri DKT. Pengaruh Aplikasi Sodium Fluoride 2% Terhadap Ph Plak Dan Ph Saliva Anak Usia 7-9 Tahun Annisa. *Dentin Jurnal Kedokteran Gigi*. 2020; IV (3):95–9.
47. Chen CJ-A, Ling KS, Esa R, Chia JC, Eddy A YSA. A school-based fluoride mouth rinsing programme in Sarawak: A 3-year field study. *Community Dent Oral Epidemiol*. 2010;38(4):310–4.
48. AP M, Ruhan O. Comparison of Different Fluoride Solutions Application on Dentin Caries Lesions in Primary Teeth. *Oral Health & Dental Science*. 2020;4(2):3–7.
49. Arruda AO, Senthamarai Kannan R, Inglehart MR, Rezende CT, Sohn W. Effect of 5% fluoride varnish application on caries among school children in rural Brazil: A randomized controlled trial. *Community Dent Oral Epidemiol*. 2011;40(3):267–76.
50. Duangthip D, Chu CH, Lo ECM. A randomized clinical trial on arresting dentine caries in preschool children by topical fluorides - 18 month results. *Journal of Dentistry*. 2016;44:57–63
51. Petersen PE, Kwan S. School-based intervention for improving the oral health of children in southern Thailand. *Community Dental Health*. 2010;25 (4 Suppl 1):257–67

LAMPIRAN

Lampiran 1. Surat Undangan Seminar Proposal



KEMENTERIAN PENDIDIKAN DAN KEBUDAYAAN
UNIVERSITAS HASANUDDIN
FAKULTAS KEDOKTERAN GIGI
DEPARTEMEN ILMU KEDOKTERAN GIGI ANAK
Kampus Unhas Baraya, JL. Kande'a no. 5 Makassar

Nomor : 1270/UN4.13.7/TD.06/2021 Makassar, 10 Mei 2021
Lampiran :-
Hal : Undangan Seminar Proposal Skripsi Online

Kepada Yth,
- Dosen Pembimbing Skripsi
- Dosen Penguji Seminar Proposal Skripsi

di
T e m p a t

Dengan hormat,
Sehubungan akan dilaksanaka seminar Ujian Proposal Skripsi bagi Mahasiswa yang tersebut namanya dibawah ini, maka kami mengundang Bapak/Ibu untuk hadir sebagai *Pembimbing* dan *Tim penguji* pada ujian tersebut yang akan dilaksanakan secara **online by Meetin Zoom** pada :

Hari/Tanggal : Jum'at, 21 Mei 2021
Waktu : 16.00 Wita s/d Selesai

Dengan Tim Penguji sebagai berikut :

NO	STAMBUK	NAMA	JUDUL	PEMBIMBING	TIM PENGUJI
1	J011181526	Andi Afifah Abiyah Luthfi	Topical Application Fluoride Dalam Karies Gigi Pada Anak	Dr. Marhamah, drg., M.Kes.	1. Adam Malik Hamudeng, drg., M.Med.Ed. 2. Prof. Dr. Sherly Horax, drg.,MS.

Demikian penyampaian kami, atas kesediaan dan kehadirannya kami ucapkan banyak terima kasih.

Mengetahui :
Ketua Departemen Ilmu Kedokteran Gigi Anak



Harun Achmad
Drs. Harun Achmad, drg.,M.Kes.,Sp.KGA(K).
Nip. 195710572002121002

Lampiran 2. Surat Undangan Seminar Hasil



**KEMENTERIAN PENDIDIKAN DAN KEBUDAYAAN
UNIVERSITAS HASANUDDIN
FAKULTAS KEDOKTERAN GIGI
DEPARTEMEN ILMU KEDOKTERAN GIGI ANAK**

Jl. Perintis Kemerdekaan Km. 10, Makassar 90245
Telepon (0411) 586012, 584641 Faximile. (0411) 587444 website: dent.unhas.ac.id

Nomor : 2124/UN4.13.7/TD.06/2021 Makassar, 13 Juli 2021
Lampiran : -
Hal : Undangan Seminar Hasil Skripsi

Kepada Yth,
- Dosen Pembimbing Skripsi
- Dosen Penguji Seminar Hasil Skripsi

di
T e m p a t

Dengan hormat,
Sehubungan akan dilaksanaka seminar Ujian Hasil Skripsi bagi Mahasiswa yang tersebut namanya dibawah ini, maka kami menundang Bapak/Ibu untuk hadir sebagai *Pembimbing* dan *Tim penguji* pada ujian tersebut yang akan dilaksanakan pada :

Hari/Tanggal : Kamis, 15 Juli 2021
Waktu : 14:00 Wita s/d Selesai

Dengan Tim Penguji sebagai berikut :

NO	STAMBUK	NAMA	JUDUL	PEMBIMBING	TIM PENGUJI
1	J011181526	Andi Afifah Abiyyah Luthfi	Topikal Aplikasi Fluorida Dalam Mencegah Karies Gigi Pada Anak	Dr. Marhamah, drg.,M.Kes.	1. Adam Malik Ihamudeng, drg.,M.Med.Ed. 2. Prof. Dr. Sherly Horax, drg., MS.

Demikian penyampaian kami, atas kesediaan dan kehadirannya kami ucapkan banyak terima kasih.

Mengetahui :

Ketua Departemen Ilmu Kedokteran Gigi Anak



Prof. Dr. M. Harun Achmad, drg.,M.Kes.,Sp.KGA(K)

19710523 200212 1 002

Lampiran 3. Kartu Kontrol

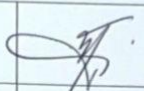

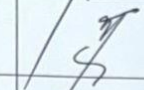

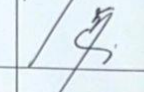

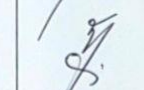

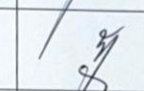

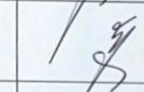





KEMENTERIAN PENDIDIKAN DAN KEBUDAYAAN
 UNIVERSITAS HASANUDDIN
 FAKULTAS KEDOKTERAN GIGI
 DEPARTEMEN ILMU PENYAKIT MULUT
 Jl. Perintis Kemerdekaan Km. 10, Makassar 90245
 Telepon (0411)-586200, Fax (0411)-584641

KARTU KONTROL SKRIPSI

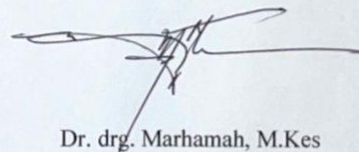
Nama : Andi Afifah Abiyah Luthfi
 NIM : J011181526
 Dosen Pembimbing : Dr. drg. Marhamah, M.Kes
 Judul : Topikal Aplikasi Fluorida Dalam Mencegah Karies Gigi Pada Anak

No	Tanggal	Materi Konsultasi	Paraf	
			Pembimbing	Mahasiswa
1.	Kamis 6/8/2020	Perkenalan kepada dosen pembimbing		
2.	Selasa 18/8/2021	Pengajuan dan ACC judul skripsi literature review		
3.	Senin 5/04/2021	Pengajuan dan ACC proposal skripsi		
4.	Jumat 7/04/2021	Pengajuan dan ACC ppt seminar proposal		
5.	Rabu 19/05/2021	Pengedaran undangan seminar proposal		
6.	Jumat 21/05/2021	Seminar Proposal (Online)		
7.	Senin 28/06/2021	Pengajuan dan ACC kerangka konsep, jurnal hasil, dan pembahasan		

8.	Jumat 2/07/2021	Pengajuan dan ACC ppt seminar hasil		
9.	Selasa 13/07/2021	Pengedaran undangan seminar hasil		
10.	Kamis 15/07/2021	Seminar Hasil (Online)		
11.	Sabtu 21/08/2021	Pengajuan revisi skripsi pertama dan hasil pembuatan jurnal		
12.	Kamis 30/09/2021	Diskusi langsung naskah skripsi		
13.	Minggu 3/10/2021	Pengajuan revisi skripsi kedua		
14.	Senin 4/10/2021	ACC naskah skripsi		

Makassar, 5 Oktober 2021

Pembimbing,



Dr. drg. Marhamah, M.Kes
NIP. 19630305 1989032 002