

mendapatkan data yang lebih akurat sebagai aspek dan data dalam mengatasi celah bibir dan langit-langit.

DAFTAR PUSTAKA

1. Wei Y, Jin L, Li Z, Liu J, Wang L, Pi X, et al. Levels of uranium and thorium in maternal scalp hair and risk of orofacial clefts in offspring. *J Environ Radioact* [Internet]. 2019;204(April):125–31. Available from: <https://doi.org/10.1016/j.jenvrad.2019.04.007>
2. Pujiastuti N, Sugiarto RH. Perawatan Celah Bibir dan Langitan pada Anak Usia 4 Tahun. *J Dent Indones*. 2008;15(3):232–8.
3. Yin S, Wang C, Wei J, Jin L, Liu J, Wang L, et al. Selected essential trace elements in maternal serum and risk for fetal orofacial clefts. *Sci Total Environ* [Internet]. 2020;712:136542. Available from: <https://doi.org/10.1016/j.scitotenv.2020.136542>
4. Martelli DRB, Coletta RD, Oliveira EA, Swerts MSO, Rodrigues LAM, Oliveira MC, et al. Association between maternal smoking, gender, and cleft lip and palate. *Braz J Otorhinolaryngol* [Internet]. 2015;81(5):514–9. Available from: <http://dx.doi.org/10.1016/j.bjorl.2015.07.011>
5. Tajrin A, Ruslin M, Fauzi A, Rasul MI, Kawulusan N, Alim NN. Pencegahan penyakit infeksi saluran pernapasan atas pada bayi pascaoperasi celah bibir dan langit-langit di Kabupaten Bantaeng , Sulawesi Selatan Prevention upper respiratory tract infection in infants after cleft lip and palate surgery in District Bantae. :160–3.
6. Aranega A, Boulaiz H. *Cellular and Molecular Biology: Foreword*. *Cell Mol Biol*. 2005;51(1):1.
7. Afrian N, Widayati D, Setyorini D, Akmalafrizal@gmail.com E, Ilmu J, Masyarakat K, et al. Hubungan jenis kelamin dan gambaran klinis celah bibir non sindromik di CLP Center FK UMM. *jurnal.unimus.ac.id* [Internet]. 2017;1(1):1–10.
8. Vass G, Mohos G, Bere Z, Ivan L, Varga J, Piffko J, et al. Secondary correction of nasal deformities in cleft lip and palate patients: Surgical technique and outcome evaluation. *Head Face Med* [Internet].

- 2016;12(1):1–5. Available from: <http://dx.doi.org/10.1186/s13005-016-0132-y>
9. Jagomagi T, Soots M, Saag M. Epidemiologic factors causing cleft lip and palate and their regularities of occurrence in Estonia. *Stomatologija*. 2010;12(4):105–8.
 10. Hlongwa P, Levin J, Rispel LC. Epidemiology and clinical profile of individuals with cleft lip and palate utilising specialised academic treatment centres in South Africa. *PLoS One*. 2019;14(5):1–14.
 11. Stone C. Cleft Lip and Palate: Etiology, Epidemiology, Preventive and Intervention Strategies. *Anat Physiol*. 2013;04(03):2–6.
 12. Mangione F, Nguyen L, Fomou N, Bocquet E, Dursun E. Cleft palate with/without cleft lip in French children: radiographic evaluation of prevalence, location and coexistence of dental anomalies inside and outside cleft region. *Clin Oral Investig*. 2018;22(2):689–95.
 13. Bui AH, Ayub A, Ahmed MK, Taioli E, Taub PJ. Maternal Tobacco Exposure and Development of Orofacial Clefts in the Child. *Ann Plast Surg*. 2018;81(6):708–14.
 14. Burg ML, Chai Y, Yao CA, Magee W, Figueiredo JC. Epidemiology, etiology, and treatment of isolated cleft palate. *Front Physiol*. 2016;7(MAR):1–16.
 15. Tillman KK, Hakelius M, Höijer J, Ramklint M, Ekselius L, Nowinski D, et al. Increased Risk for Neurodevelopmental Disorders in Children With Orofacial Clefts. *J Am Acad Child Adolesc Psychiatry*. 2018;57(11):876–83.
 16. Souza J, Raskin S. Clinical and epidemiological study of orofacial clefts. *J Pediatr (Rio J)* [Internet]. 2013;89(2):137–44. Available from: <http://dx.doi.org/10.1016/j.jpeds.2013.03.010>
 17. Gasca-Sanchez FM, Santos-Guzman J, Elizondo-Dueñaz R, Mejia-Velazquez GM, Ruiz-Pacheco C, Reyes-Rodriguez D, et al. Spatial clusters of children with cleft lip and palate and their association with polluted zones

- in the monterrey metropolitan area. *Int J Environ Res Public Health*. 2019;16(14).
18. Paaske EB, Garne E. Epidemiology of orofacial clefts in a Danish county over 35 years – Before and after implementation of a prenatal screening programme for congenital anomalies. *Eur J Med Genet* [Internet]. 2018;61(9):489–92. Available from: <https://doi.org/10.1016/j.ejmg.2018.05.016>
 19. Hsieh T yen, Dedhia R, Del Toro D, Tollefson TT. Cleft Septorhinoplasty: Form and Function. *Facial Plast Surg Clin North Am* [Internet]. 2017;25(2):223–38. Available from: <http://dx.doi.org/10.1016/j.fsc.2016.12.011>
 20. Sharif F, Mahmood F, Azhar MJ, Asif A, Zahid M, Muhammad N, et al. Incidence and management of cleft lip and palate in Pakistan. *J Pak Med Assoc*. 2019;69(5):632–9.
 21. Losier V, Cyr C, Dubois-Comtois K. International adoption of cleft lip and palate children: Attachment, behavior problems, and parental sensitivity. *J Appl Dev Psychol* [Internet]. 2020;68(February):101138. Available from: <https://doi.org/10.1016/j.appdev.2020.101138>
 22. Widodo DW, Airlangga TJ, Aryanti G. Speech improvement in a child with submucous cleft palate surgery: A case report. *Otolaryngol Case Reports* [Internet]. 2020;16(71):100202. Available from: <https://doi.org/10.1016/j.xocr.2020.100202>
 23. Pi X, Jin L, Li Z, Liu J, Zhang Y, Wang L, et al. Association between concentrations of barium and aluminum in placental tissues and risk for orofacial clefts. *Sci Total Environ* [Internet]. 2019;652:406–12. Available from: <https://doi.org/10.1016/j.scitotenv.2018.10.262>
 24. Carlson JC, Nidey NL, Butali A, Buxo CJ, Christensen K, Deleyiannis FWD, et al. Genome-wide interaction studies identify sex-specific risk alleles for nonsyndromic orofacial clefts. *Genet Epidemiol*. 2018;42(7):664–72.

25. Hadadi AI, Al Wohaibi D, Almtrok N, Aljahdali N, AlMeshal O, Badri M. Congenital anomalies associated with syndromic and non-syndromic cleft lip and palate. *JPRAS Open* [Internet]. 2017;14:5–15. Available from: <https://doi.org/10.1016/j.jptra.2017.06.001>
26. Lewis CW, Jacob LS, Lehmann CU. The primary care pediatrician and the care of children with cleft lip and/or cleft palate. *Pediatrics*. 2017;139(5).
27. Sabbagh HJ, Mossey PA, Innes NPT. Prevalence of orofacial clefts in Saudi Arabia and neighboring countries: A systematic review. *Saudi Dent J* [Internet]. 2012;24(1):3–10. Available from: <http://dx.doi.org/10.1016/j.sdentj.2011.11.001>
28. Yáñez-Vico RM, Iglesias-Linares A, Gómez-Mendo I, Torres-Lagares D, González-Moles MÁ, Gutierrez-Pérez JL, et al. A descriptive epidemiologic study of cleft lip and palate in Spain. *Oral Surg Oral Med Oral Pathol Oral Radiol* [Internet]. 2012;114(SUPPL. 5):S1–4. Available from: <http://dx.doi.org/10.1016/j.tripleo.2011.07.046>
29. Ni W, Yang W, Yu J, Li Z, Jin L, Liu J, et al. Association between selected essential trace element concentrations in umbilical cord and risk for cleft lip with or without cleft palate: A case-control study. *Sci Total Environ* [Internet]. 2019;661:196–202. Available from: <https://doi.org/10.1016/j.scitotenv.2019.01.171>
30. Corona-rivera JR, Bobadilla-morales L, Corona-rivera A, Peña-padilla C, et al. Prevalence of orofacial clefts and risks for nonsyndromic cleft lip with or without cleft palate in newborns at a university hospital from West Mexico. 2018
31. Nasroen SL, Tajrin A, Fauziah PN, Maskoen AM, Soemantri ESS, Soedjana H, et al. TGFβ3 / SfaN1 gene variant and the risk factor of nonsyndromic cleft palate only among Indonesian patients. *Cell Mol Biol*. 2017;63(2):88–91.
32. Vieira AR, Orioli IM, Castilla EE, Cooper ME, Marazita ML, Murray JC. MSX1 and TGFB3 contribute to clefting in South America. *J Dent Res*. 2003;82(4):289–92.

33. Gilbert F, Leclerc JE, Deschênes M, Julien AS, Grenier-Ouellette I. Furlow Palatoplasty, Nasopharyngeal Size, and Sleep Oximetry. *Cleft Palate-Craniofacial J.* 2020;57(7):819–27.
34. Langeveld M, Bruun RA, Koudstaal MJ, Padwa BL. Etiology of Cleft Lip Lower Lip Deformity: Use of an Objective Analysis to Measure Severity. *Cleft Palate-Craniofacial J.* 2019;56(10):1333–9.
35. Langeveld M, Bruun RA, Koudstaal MJ, Padwa BL. Etiology of Cleft Lip Lower Lip Deformity: Use of an Objective Analysis to Measure Severity. *Cleft Palate-Craniofacial J.* 2019;56(10):1333–9.
36. Shaikh S, Ravenndranath R, Banerjee M, Joseph A, Jahgirdar P. Evidence for transforming growth factor – beta 3 gene polymorphism in non-syndromic cleft lip and palate patients from indian sub-continent. 2012;17(2):10–3.
37. Wang Q, Sun S, Song Q, Hu H, An J, Liu J. The risk of nonsyndromic cleft lip with or without cleft palate and Vax1 rs7078160 polymorphisms in southern Han Chinese. *Braz J Otorhinolaryngol* [Internet]. 2020;1–6. Available from: <https://doi.org/10.1016/j.bjorl.2020.08.007>
38. Hosseini SN, Kalantar-Hormozi A, Vakili M, Yariqoli F, Hosseini N. Epidemiology of lip and palate clefts in northwest of Iran: Prevalence, surgery complications and unrepaired patients younger than 18 years old. *Clin Epidemiol Glob Heal* [Internet]. 2019;7(1):6–10. Available from: <http://dx.doi.org/10.1016/j.cegh.2017.11.002>

LAMPIRAN

Lampiran 1. Surat Penugasan



KEMENTERIAN RISET, TEKNOLOGI DAN PENDIDIKAN TINGGI
UNIVERSITAS HASANUDDIN
FAKULTAS KEDOKTERAN GIGI
KAMPUS TAMALANREA
JL. PERINTIS KEMERDEKAAN KM. 10 MAKASSAR 90245
Telp. (0411) 586012, psw : 1114,1115,1116,1117, Fax : (0411) 584641
Website : www.dent.unhas.ac.id, Email : fk@unhas.ac.id

SURAT PENUGASAN

No. 1222/UN4.13/TD.06/2020

Dari : Dekan Fakultas Kedokteran Gigi Universitas Hasanuddin

Kepada : **drg. Andi Tajrin, M.Kes., Sp.BM(K)**

Isi : 1. Menugaskan kepada **drg. Andi Tajrin, M.Kes., Sp.BM(K)** sebagai Dosen Pembimbing Skripsi pada Pendidikan Kedokteran Gigi Fakultas Kedokteran Gigi Universitas Hasanuddin untuk mahasiswa:

Angkatan 2018:

- Ema (J011181015)
- Melinda (J011181016)

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

Ditetapkan di : Makassar
Pada Tanggal : 2 Juni 2020

Dekan

drg. Muhammad Ruslin, 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
3. Yang bersangkutan



Lampiran 2. Surat Seminar Proposal/ Ujian 1



KEMENTERIAN PENDIDIKAN DAN KEBUDAYAAN
UNIVERSITAS HASANUDDIN
FAKULTAS KEDOKTERAN GIGI
DEPARTEMEN ILMU BEDAH MULUT & MAKSILOFASIAL
Rumah Sakit Gigi dan Mulut FKG-UHNAS, Jl. Kande No. 5 Makassar
Telp. (0411) 3618715, 3616336 Fax. (0411) 335302

Nomor : 250/UN4.13.7 /DA.04.09/2020 Makassar, 25 September 2020
Lampiran : -
Hal : Undangan Penguji Seminar Proposal Skripsi

Kepada Yth.

- drg. Andi Tajrin, M.Kes, Sp.BM(K)
- drg. Surijana Mappangara, M.Kes, Sp.Perio(K)
- drg. Muhammad Ruslin, M.Kes, Ph.D, Sp.BM(K)

Di -
Tempat

Dengan Hormat,

Bersama ini kami mengundang Bapak/Ibu Dosen Pembimbing dan Penguji Seminar Proposal Skripsi Departemen Ilmu Bedah Mulut & Maksilofasial, untuk menghadiri Seminar Proposal Skripsi secara daring (zoom). Mahasiswa atas nama sebagai berikut:

Nama : Melinda
Stambuk : J011181016
Judul : Epidemiologi Celah Bibir dan Langit-Langit.

Dosen Pembimbing : drg. Andi Tajrin, M.Kes.,Sp.BM(K)
Penguji I : drg. Surijana Mappangara, M.Kes, Sp.Perio(K)
Penguji II : drg. Muhammad Ruslin, M.Kes, Ph.D, Sp.BM(K)

Yang akan dilaksanakan pada :

Hari/tanggal : Rabu, 30 September 2020
Waktu : 13.00 Wita - Selesai

Atas kehadiran Bapak/Ibu Dosen Pembimbing dan Penguji Seminar Proposal Skripsi Departemen Ilmu Bedah Mulut & Maksilofasial, kami mengucapkan terima kasih.

Ketua Departemen Ilmu Bedah Mulut & Maksilofasial



Prof. Dr. drg. M. Hendra Chandha, MS
Nip. 19590622 198803 1 003

Lampiran 3. Surat Seminar Hasil/ Ujian 2



KEMENTERIAN PENDIDIKAN DAN KEBUDAYAAN
UNIVERSITAS HASANUDDIN
FAKULTAS KEDOKTERAN GIGI
DEPARTEMEN ILMU BEDAH MULUT & MAKSILOFASIAL
Rumah Sakit Gigi dan Mulut FKG-UNHAS, Jl. Kande No. 5 Makassar
Telp. (0411) 3618715, 3616336 Fax. (0411) 335302

Nomor : 237/UN4.13.7/DA.04.09/2020 Makassar, 18 Desember 2020
Lampiran : -
Hal : Undangan Penguji Seminar Hasil Skripsi

Kepada Yth.

- drg. Andi Tajrin, M.Kes, Sp.BM(K)
- drg. Surijana Mappangara, M.Kes, Sp.Perio(K)
- drg. Muhammad Ruslin, M.Kes, Ph.D, Sp.BM(K)

Di -
Tempat

Dengan Hormat,

Bersama ini kami mengundang Bapak/Ibu Dosen Pembimbing dan Penguji Seminar Hasil Skripsi Departemen Ilmu Bedah Mulut & Maksilofasial, untuk menghadiri Seminar Hasil Skripsi secara daring (zoom). Mahasiswa atas nama sebagai berikut:

Nama : Melinda
Stambuk : J011181016
Judul : Epidemiologi Celah Bibir dan Langit-Langit.

Dosen Pembimbing : drg. Andi Tajrin, M.Kes.,Sp.BM(K)
Penguji I : drg. Surijana Mappangara, M.Kes, Sp.Perio(K)
Penguji II : drg. Muhammad Ruslin, M.Kes, Ph.D, Sp.BM(K)

Yang akan dilaksanakan pada :

Hari/tanggal : Sabtu, 19 Desember 2020
Waktu : 16.00 Wita - Selesai

Atas kehadiran Bapak/Ibu Dosen Pembimbing dan Penguji Seminar Hasil Skripsi Departemen Ilmu Bedah Mulut & Maksilofasial, kami mengucapkan terima kasih.

Ketua Departemen Ilmu Bedah Mulut &
Maksilofasial



Prof. Dr. drg. W. Hendra Chandha, MS
Nip. 19590622 198803 1 003

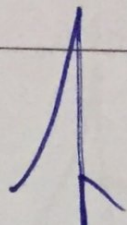
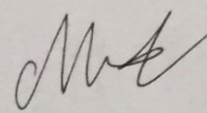
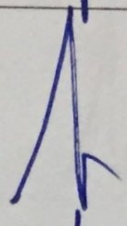
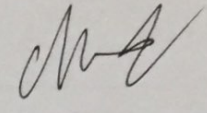
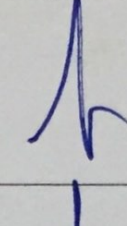
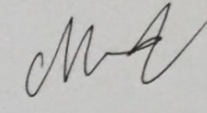
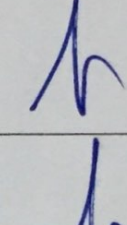
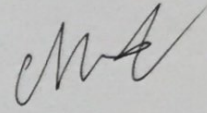
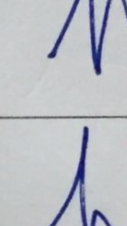
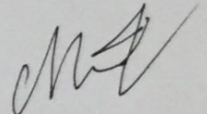
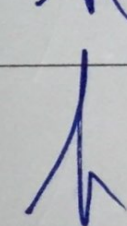
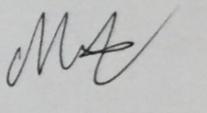
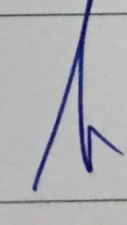
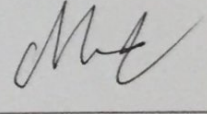
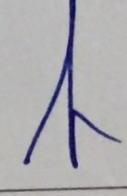
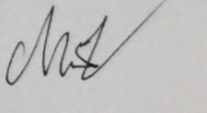
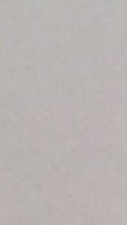
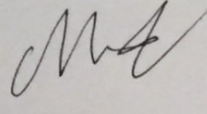



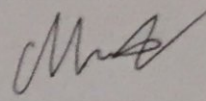
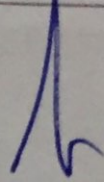
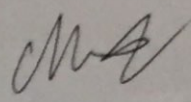
KEMENTERIAN PENDIDIKAN DAN KEBUDAYAAN
UNIVERSITAS HASANUDDIN
FAKULTAS KEDOKTERAN GIGI
DEPARTEMEN ILMU BEDAH MULUT DAN MAKSILOFASIAL
Jl. Perintis Kemerdekaan KM.10, Tamalanrea Indah, Makassar, Sulawesi
Selatan, 90245
Telepon (0411)-586200, Fax (0411)-584641

KARTU KONTROL SKRIPSI

Nama : Melinda
Stambuk : J011 18 1016
Dosen Pembimbing : drg. Andi Tajrin, M.Kes., Sp.BM (K)
Judul : Epidemiologi Celah Bibir dan Langit-Langit

| No. | Hari/ Tanggal | Materi Konsultasi | Paraf | | Hasil Konsultasi |
|-----|--------------------|----------------------------|------------|-----------|---------------------------------------|
| | | | Pembimbing | Mahasiswa | |
| 1. | Jumat, 12/06/2020 | Penyerahan surat penugasan | | | Perkenalan dan Arahan membuat judul |
| 2. | Selasa, 23/06/2020 | Pengajuan Judul Skripsi | | | ACC Judul |
| 3. | Kamis, 25/06/2020 | Pengajuan daftar isi | | | Diskusi, ACC daftar isi |
| 4. | Senin, 29/06/2020 | Pengajuan BAB I | | | Diskusi dan arahan untuk revisi BAB I |
| 5. | Jumat, 24/07/2020 | Pengumpulan revisi BAB I | | | Diskusi, ACC BAB I |

| | | | | | |
|-----|--------------------|--|---|---|--|
| 6. | Senin, 10/08/2020 | Pengajuan BAB II |  |  | Diskusi dan ACC BAB II |
| 7. | Rabu, 12/08/2020 | Bimbingan dan diskusi untuk seminar proposal |  |  | Pengarahan untuk jadwal pembacaan proposal |
| 8. | Rabu, 30/09/2020 | Seminar Proposal |  |  | Pemberian masukan oleh dosen penguji |
| 9. | Jumat, 09/10/2020 | Pengajuan revisi proposal |  |  | Diskusi dan ACC proposal |
| 10. | Minggu, 08/11/2020 | Pengajuan BAB III |  |  | Diskusi dan arahan oleh dosen pembimbing |
| 11. | Kamis, 10/12/2020 | Pengajuan revisi BAB III |  |  | Diskusi dan ACC BAB III |
| 12. | Senin, 14/12/2020 | Pengajuan BAB IV |  |  | Diskusi dan ACC BAB IV |
| 13. | Rabu, 16/12/2020 | Pengajuan power point untuk seminar hasil |  |  | Diskusi dan ACC power point |
| 14. | Jumat, 18/12/2020 | Bimbingan dan diskusi untuk seminar hasil |  |  | Pengarahan untuk jadwal pembacaan hasil |

| | | | | | |
|-----|-------------------|------------------------------------|---|---|--------------------------------------|
| 15. | Sabtu, 19/12/2020 | Seminar Hasil |  |  | Pemberian masukan oleh dosen penguji |
| 16. | Senin, 21/12/2020 | Pengajuan revisi literature review |  |  | ACC |

Lampiran 5. Dokumentasi

