

DAFTAR PUSTAKA

- Aleshkina, O., Suetenkov, D., Dydykin, S., Vasil'ev, Y., Paulsen, F., Firsova, I., Bikbaeva, T. and Polkovova, I., 2021. Determination of sex dimorphisms of the thickness of the hard palate in adolescence using computed tomography: Pilot study. *Annals of Anatomy - Anatomischer Anzeiger*, 238, p.151764.
- Aljabr, A.A., Almas, K., Aljofi, F.E., Aljabr, A.A., Alzaben, B. and Alqanas, S., 2023. A CBCT study of labial alveolar bone thickness in the maxillary anterior region in a teaching hospital population in the Eastern Province of Saudi Arabia. *Biomedicines*, 11(6), p.1571.
- Alqahtani, N.R., Alenazi, A., Alqahtani, A.S., et al., 2022. Labial alveolar bone thickness and its correlation with buccolingual maxillary incisors angulation: A CBCT-based study. *European Review for Medical and Pharmacological Sciences*, 26(13), pp.4625-4633.
- Bidra, A.S., 2015. Technique for systematic bone reduction for fixed implant-supported prosthesis in the edentulous maxilla. *Journal of Prosthetic Dentistry*, 113(6), pp.520-523.
- Borges, T., Fernandes, D., Almeida, B., et al., 2020. Correlation between alveolar bone morphology and volumetric dimensional changes in immediate maxillary implant placement: A 1-year prospective cohort study. *Journal of Periodontology*, 91(9), pp.1167-1176.
- Coşkun, İ. and Kaya, B., 2019. Relationship between alveolar bone thickness, tooth root morphology, and sagittal skeletal pattern: A cone beam computed tomography study. *Journal of Orofacial Orthopedics*, 80(3), pp.144-158.
- Dagher, M., Mokbel, N., Aboukhalil, R., Ghosn, N., Kassir, A. and Naaman, N., 2022. Marginal bone level and bone thickness reduction in delayed and immediate implant placement protocol 6 months post-loading: An observational clinical prospective study. *Journal of Maxillofacial and Oral Surgery*, 21(2), pp.571-579.
- Demircan, S. and Demircan, E., 2015. Dental cone beam computed tomography analyses of the anterior maxillary bone thickness for immediate implant placement. *Implant Dentistry*, 24(6), pp.664-668.
- Elgaddari, F.M. and Albandar, J.M., 2022. Palatal bone wall thickness in anterior maxillary sites: CBCT assessments in dentate patients. *The International Journal of Oral & Maxillofacial Implants*, 37(6), pp.1169-1175.





- Ichikawa, T., Goto, T., Kishimoto, T., Ishida, T. and Watanabe, M., 2022. Does prosthodontic treatment improve the nutrition status in the elderly? Literature review. *Journal of Food and Nutrition Research*, 10(1), pp.26-31.
- Ikbal, M., Shen, Y.W., Ruslin, M., Fuh, L.J. and Hsu, J.T., 2023. Evaluation of sagittal root position and labial alveolar bone concavity in the maxillary anterior tooth area for immediate implant placement. *Journal of Chinese Medical Association*, 86(6), pp.565-570.
- Inbarajan, A., Natarajan, S., Thirumalai Thangarajan, S., Seenivasan, M., Banu, F. and Anand Kumar, V., 2018. Impact of prosthodontic treatment on the oral health-related quality of life in mucormycosis patient: A case report. *Cureus*, 10(10), p.e3493.
- Kan, J.Y., Roe, P., Rungcharassaeng, K., et al., 2011. Classification of sagittal root position in relation to the anterior maxillary osseous housing for immediate implant placement: A cone beam computed tomography study. *International Journal of Oral and Maxillofacial Implants*, 26(4), pp.873-876.
- Kościelska, N. and Bogucki, Z., 2017. Clinical factors in prosthodontic treatment of children with genetic defects. *Advances in Clinical and Experimental Medicine*, 26(6), pp.1005-1012.
- Kumar, M., Shanavas, M., Sidappa, A. and Kiran, M., 2015. Cone beam computed tomography - Know its secrets. *Journal of International Oral Health*, 7(2), pp.64-68.
- Lakshmi, S., 2018. *Preclinical Manual of Prosthodontics*. 3rd ed. Elsevier, pp. 1-78.
- Liao, M., Wang, C., Wang, C. and Xu, Y., 2022. Influence of bone morphology on the mechanobiological stimuli distribution of maxillary anterior labial bone: A biomechanical study. *Journal of Esthetic and Restorative Dentistry*, 34(7), pp.1085-1095.
- Linjawi, A., 2020. Predictive factors affecting the maxillary alveolar bone thickness: A cone-beam computed tomography study. *Clinical, Cosmetic and Investigational Dentistry*, 12, pp.359–365.
- Montero, J., 2022. The concluding editorial regarding the special issue "Latest advances in prosthodontics: Improving patient-centered outcomes". *Journal of Clinical Medicine*, 11(19), p.5700.

- Nahás-Scocate, A.C., de Siqueira Brandão, A., Patel, M.P., Lipiec Ximenez, M.E., Chilvarquer, I. and Do Valle-Corotti, K.M., 2014. Bone tissue amount related to upper incisors inclination. *Angle Orthodontist*, 84, pp.279–285.
- Othman, B., Khalifa, H., Afandi, A., Alshehri, N.A., Sait, A., Abdoun, S. and Zahid, T., 2022. Measuring the facial plate of bone in the upper anterior teeth utilizing cone beam computed tomography at King Abdulaziz University, Jeddah, Saudi Arabia. *Cureus*, 14, e29453.1–e29453.21.
- Oktaria, I. and Shen, R., 2019. The prosthodontics care for geriatric patients nowadays. *Journal of Indonesian Dental Association*, 2(1), pp.43-48.
- Prots, Hb., 2017. Optimization of the surgical protocol in rehabilitation of stomatological patients for prophylaxis atrophy of alveolar process. *Pharma Innovation Journal*, 6(12), pp.530-534.
- Sağlıklı, A. and İpek, F., 2023. Evaluation of the buccal bone thickness in the anterior maxillary region using cone-beam computed tomography. *International Dental Research*, 13(S1), pp.1-10.
- Shahdad, S., Makdissi, J. and Gambôa, A., 2023. Relationship between facial bone dimensions, orofacial implant position, and esthetic outcomes of single-tooth implants. *The International Journal of Prosthodontics*, 36(6), pp.668-673.
- Shiranizadeh, M.S., Torkzadeh, A., Yadegari-Naeini, A. and Aryanezhad, S.S., 2022. Assessment of buccal and palatal alveolar bone thickness in maxillary anterior teeth on cone beam computed tomography. *Journal of Isfahan Dental School*, 18(1), pp.79-88.
- Somvasoontra, S., Tharanon, W., Serichetaphongse, P. and Pimkhaokham, A., 2022. Associations among the anterior maxillary dental arch form, alveolar bone thickness, and the sagittal root position of the maxillary Central incisors in relation to immediate implant placement: A cone-beam computed tomography analysis. *Imaging Science in Dentistry*, 52(2), pp.197-207.
- Suteerapongpun, P., Wattanachai, T., Janhom, A., Tripuwabhut, P. and Jotikasthira, D., 2018. Quantitative evaluation of palatal bone thickness in patients with normal and open vertical skeletal configurations using cone-beam computed tomography. *Imaging Science in Dentistry*, 48(1), pp.51–57.
- Todorovic, V.S., Postma, T.C., Hoffman, J. and van Zyl, A.W., 2023. Buccal and palatal alveolar bone dimensions in the anterior maxilla: A micro-CT study. *Clinical Implant Dentistry and Related Research*, 25(2), pp.261-270.

- Tsigarida, A., Toscano, J., de Brito Bezerra, B., Geminiani, A., Barmak, A.B., Caton, J., Papaspyridakos, P. and Chochlidakis, K., 2020. Buccal bone thickness of maxillary anterior teeth: A systematic review and meta-analysis. *Journal of Clinical Periodontology*, 47(10), pp.1326-1343.
- Tunheim, E.G., Skallevold, H.E. and Rokaya, D., 2023. Role of hormones in bone remodeling in the craniofacial complex: A review. *Journal of Oral Biology and Craniofacial Research*, 13(2), pp.210-217.
- Vyas, R., Khurana, S., Khurana, D., Singer, S.R. and Creanga, A.G., 2023. Cone beam computed tomography (CBCT) evaluation of alveolar bone thickness and root angulation in anterior maxilla for planning immediate implant placement. *Cureus*, 15(4), p.e37875.
- Wang, M., Sun, Y., Yu, Y. and Ding, X., 2017. Evaluation of palatal bone thickness for insertion of orthodontic mini-implants in adults and adolescents. *The Journal of Craniofacial Surgery*, 28(6), pp.1468–1471.
- Zhang, W., Skrypczak, A. and Weltman, R., 2015. Anterior maxilla alveolar ridge dimension and morphology measurement by cone beam computerized tomography (CBCT) for immediate implant treatment planning. *BMC Oral Health*, 15, p.65.

LAMPIRAN

Lampiran 1. Surat Pembebasan Etik Penelitian

	<p>KEMENTERIAN PENDIDIKAN, KEBUDAYAAN, RISET, DAN TEKNOLOGI UNIVERSITAS HASANUDDIN FAKULTAS KEDOKTERAN GIGI RUMAH SAKIT GIGI DAN MULUT PENDIDIKAN KOMITE ETIK PENELITIAN KESEHATAN Sekretariat : Lantai 1, Ruang Komite Etik FKG Unhas JL. Perintis Kemerdekaan KM.10, Makassar Kontak: Admin KEPK FKG +6282251958134 , e-mail: etik.fkg@unhas.ac.id</p>	
No. Reg. Protokol : 231/FKGUH/S1-094/IX/2024		
<p><u>PEMBEBASAN ETIK</u> <u>ETHICAL EXEMPTION</u></p>		
No: 025/KEPK FKG-RSGMP UH/EE/X/2024		
<p>Komite Etik Penelitian Kesehatan Fakultas Kedokteran Gigi Universitas Hasanuddin Makassar, dalam upaya melindungi hak asasi dan kesejahteraan subjek penelitian dan menjamin bahwa penelitian yang menggunakan formulir survei/registrasi/surveilans/Epidemiologi/Humaniora/Sosial Budaya/Bahan Biologi Tersimpan/Sel Punca dan non klinis lainnya berjalan dengan memperhatikan implikasi etik, hukum, sosial dan non klinis lainnya yang berlaku, telah mengkaji dengan teliti proposal penelitian berjudul:</p>		
<p><i>The Health Research Ethics Committee Faculty of Dentistry Hasanuddin University Makassar, in order to protect the rights and welfare of the research subject, and to guaranty that the research using survey questionnaire/registry/surveillance/epidemiology/humaniora/social-cultural/archivedbiological materials/ stem cell/other non-clinical materials, will carried out according to ethical, legal, social implications and other applicable regulations, has been thoroughly reviewed the proposal entitled:</i></p>		
<p>“Evaluasi Ketebalan Tulang Labial dan Palatal Gigi Anterior Maksila pada Perencanaan Perawatan Prostodonsia”</p>		
Versi Protokol	: 0	
Versi ICF	: 0	
Nama Peneliti Utama <i>Principal Researcher</i>	: Abd Raqib	
Pembimbing/Peneliti Lain <i>Supervisor/Other Researcher</i>	: Muhammad Ikkal, drg., Ph.D., Sp.Pros., Subsp., PKIKG (K)	
Lokasi Penelitian <i>Research Site</i>	: Rumah Sakit Gigi dan Mulut Pendidikan Universitas Hasanuddin	
Nama Institusi <i>Institution</i>	: Fakultas Kedokteran Gigi Universitas Hasanuddin	
Proposal tersebut dapat dibebaskan pelaksanaannya. <i>Hereby declare that the proposal is exempted.</i>		
Ditetapkan di <i>Issued in</i>	: Makassar	
Tanggal <i>Date</i>	: 7 Oktober 2024	
<p>Ketua,</p>   <p>Erni Marlina, drg., Ph.D., Sp.PM., Subsp.Inf (K) NIP. 197506012009122001</p>		

Lampiran 2. Surat Izin Penelitian



KEMENTERIAN PENDIDIKAN, KEBUDAYAAN,
RISET, DAN TEKNOLOGI
UNIVERSITAS HASANUDDIN
FAKULTAS KEDOKTERAN GIGI
Jalan Perintis Kemerdekaan Km. 10, Makassar 90245
Telepon (0411) 586012, Faximile (0411) 584641
Laman www.unhas.ac.id Email fdhu@unhas.ac.id

Nomor : 03707/UN4.13/PT.01.04/2024
Hal : Izin Penelitian

11 Juli 2024

Yth.

1. Direktur Rumah Sakit Gigi dan Mulut Pendidikan (RSGMP) Universitas Hasanuddin
 2. Pimpinan Klinik yang Berdomisili di Kota Makassar dengan Fasilitas CBCT
- di -
Tempat

Dengan hormat, kami sampaikan bahwa mahasiswa Program Studi Pendidikan Kedokteran Gigi (S1) Fakultas Kedokteran Gigi Universitas Hasanuddin bermaksud melakukan penelitian dalam rangka penyelesaian tugas akhir (Skripsi).

Sehubungan dengan hal tersebut, mohon kiranya dapat diberikan izin penelitian kepada mahasiswa di bawah ini:

Nama / NIM : Abd Raqib / J011211024
Waktu Penelitian : Juli s.d. November 2024
Tempat Penelitian : Rumah Sakit Gigi dan Mulut Pendidikan (RSGMP) Universitas Hasanuddin dan Klinik yang Berdomisili di Kota Makassar dengan Fasilitas CBCT
Pembimbing : Muhammad Iqbal, drg., Ph.D., Sp.Pro., Subsp., PKIKG (K).
Judul Penelitian : Evaluasi Ketebalan Tulang Labial dan Palatal Gigi Anterior Maksila pada Perencanaan Perawatan Prostodonsia

Demikian permohonan kami, atas perhatian dan kerjasama yang baik diucapkan terima kasih.

a.n. Dekan,
Wakil Dekan Bidang Akademik dan Kemahasiswaan



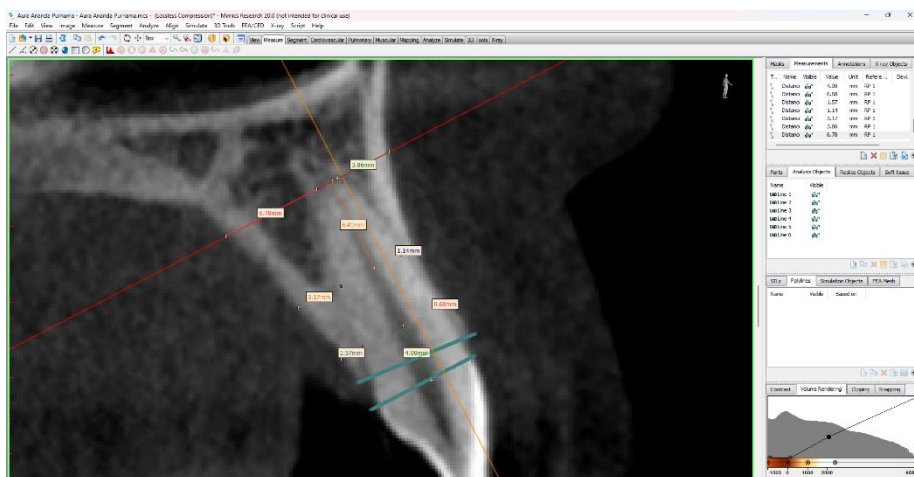
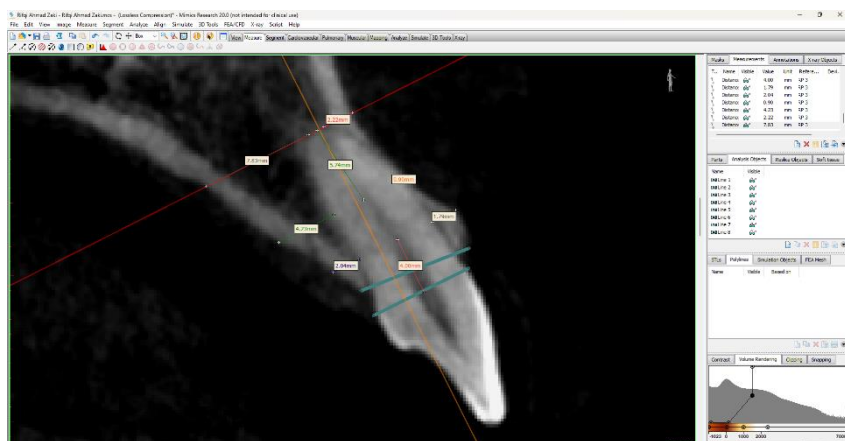
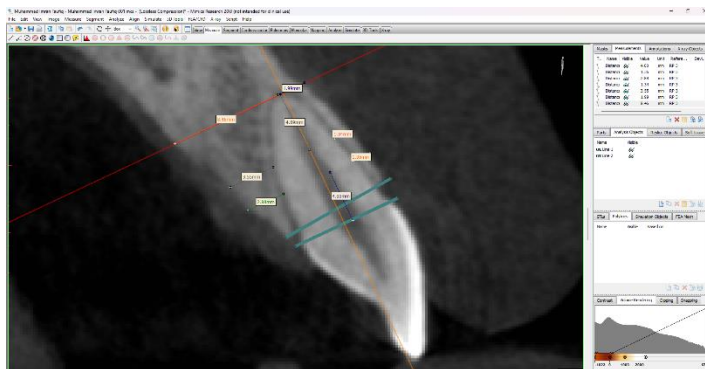
Acing Habibie Mude, drg., Ph.D., Sp.Pro., Subsp. OGST(K).
NIP 198102072008121002

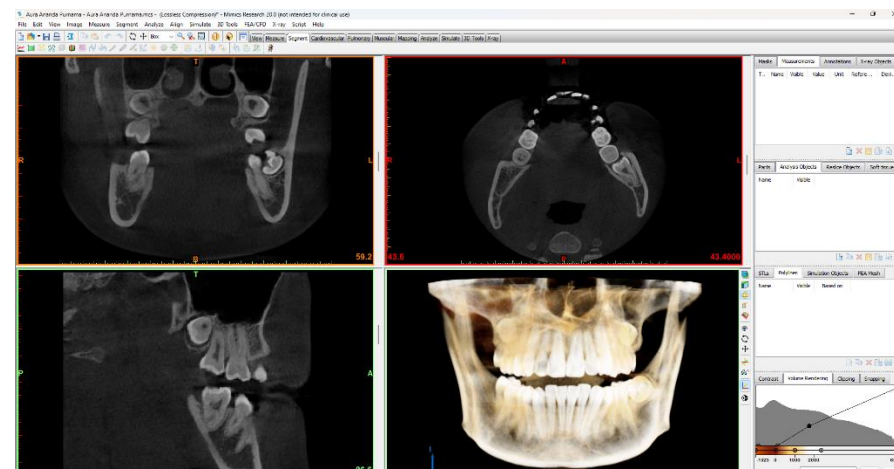
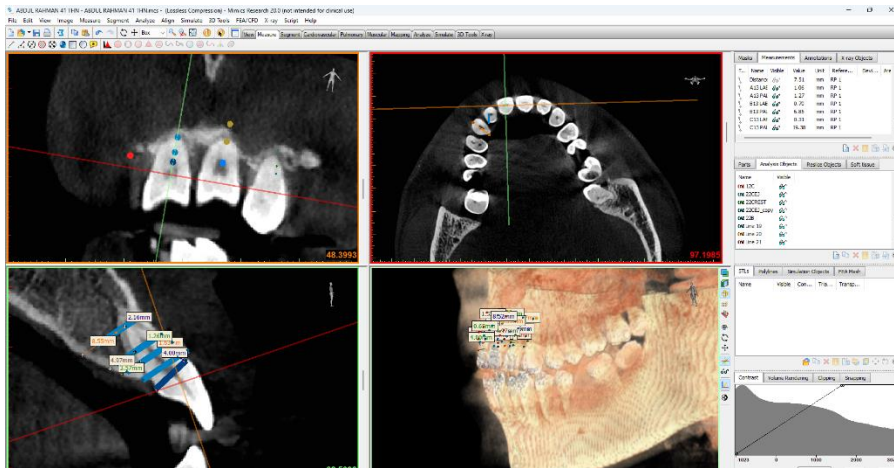
Tembusan:

1. Dekan FKG Unhas (sebagai laporan);
2. Kepala Bagian Tata Usaha FKG Unhas.



Lampiran 3. Dokumentasi Pengukuran *Medical Imaging Software Mimics 15.0*





Lampiran 4. Hasil Uji Normalitas Bagian Labial

		Tests of Normality					
		Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Jenis Kelamin	Statistic	df	Sig.	Statistic	df	Sig.
Central Right (A)	Laki-laki	.102	25	.200*	.965	25	.527
	Perempuan	.150	25	.148	.954	25	.300
Lateral Right (A)	Laki-laki	.160	25	.099	.944	25	.187
	Perempuan	.168	25	.066	.915	25	.039
Canine Right (A)	Laki-laki	.106	25	.200*	.959	25	.397
	Perempuan	.208	25	.007	.800	25	<.001
Central Right (B)	Laki-laki	.215	25	.004	.878	25	.006
	Perempuan	.130	25	.200*	.924	25	.062
Lateral Right (B)	Laki-laki	.173	25	.052	.923	25	.060
	Perempuan	.197	25	.014	.849	25	.002
Canine Right (B)	Laki-laki	.189	25	.022	.889	25	.010
	Perempuan	.174	25	.048	.944	25	.185
Central Right (C)	Laki-laki	.120	25	.200*	.937	25	.126
	Perempuan	.183	25	.030	.939	25	.141
Lateral Right (C)	Laki-laki	.144	25	.196	.936	25	.120
	Perempuan	.201	25	.010	.859	25	.003
Canine Right (C)	Laki-laki	.134	25	.200*	.936	25	.122
	Perempuan	.163	25	.084	.964	25	.510
Central Left (A)	Laki-laki	.156	25	.117	.956	25	.345
	Perempuan	.122	25	.200*	.966	25	.554
Lateral Left (A)	Laki-laki	.112	25	.200*	.962	25	.459
	Perempuan	.179	25	.037	.863	25	.003
Canine Left (A)	Laki-laki	.080	25	.200*	.973	25	.733
	Perempuan	.189	25	.021	.850	25	.002
Central Left (B)	Laki-laki	.136	25	.200*	.954	25	.316
	Perempuan	.153	25	.137	.969	25	.630
Lateral Left (B)	Laki-laki	.124	25	.200*	.935	25	.116
	Perempuan	.205	25	.008	.927	25	.076
Canine Left (B)	Laki-laki	.183	25	.031	.904	25	.023
	Perempuan	.139	25	.200*	.946	25	.199
Central Left (C)	Laki-laki	.275	25	<.001	.611	25	<.001
	Perempuan	.199	25	.012	.695	25	<.001
Lateral Left (C)	Laki-laki	.180	25	.036	.941	25	.156
	Perempuan	.139	25	.200*	.946	25	.203
Canine Left (C)	Laki-laki	.142	25	.200*	.984	25	.949
	Perempuan	.228	25	.002	.890	25	.011

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Tests of Normality

	Umur	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
Central Right (A)	>30	.085	28	.200*	.973	28	.661
	<30	.199	22	.024	.896	22	.025
Lateral Right (A)	>30	.131	28	.200*	.962	28	.380
	<30	.135	22	.200*	.936	22	.166
Canine Right (A)	>30	.199	28	.006	.898	28	.010
	<30	.200	22	.022	.860	22	.005
Central Right (B)	>30	.122	28	.200*	.932	28	.068
	<30	.145	22	.200*	.935	22	.156
Lateral Right (B)	>30	.198	28	.006	.875	28	.003
	<30	.146	22	.200*	.874	22	.009
Canine Right (B)	>30	.114	28	.200*	.934	28	.079
	<30	.186	22	.046	.883	22	.014
Central Right (C)	>30	.181	28	.019	.921	28	.036
	<30	.142	22	.200*	.943	22	.226
Lateral Right (C)	>30	.154	28	.086	.939	28	.105
	<30	.127	22	.200*	.928	22	.110
Canine Right (C)	>30	.134	28	.200*	.934	28	.077
	<30	.174	22	.080	.924	22	.094
Central Left (A)	>30	.095	28	.200*	.964	28	.425
	<30	.196	22	.027	.907	22	.041
Lateral Left (A)	>30	.153	28	.092	.926	28	.048
	<30	.141	22	.200*	.949	22	.300
Canine Left (A)	>30	.147	28	.128	.932	28	.068
	<30	.126	22	.200*	.935	22	.159
Central Left (B)	>30	.183	28	.017	.886	28	.005
	<30	.124	22	.200*	.954	22	.374
Lateral Left (B)	>30	.094	28	.200*	.961	28	.378
	<30	.206	22	.016	.895	22	.024
Canine Left (B)	>30	.151	28	.101	.900	28	.011
	<30	.159	22	.151	.924	22	.091
Central Left (C)	>30	.310	28	<.001	.579	28	<.001
	<30	.207	22	.015	.681	22	<.001
Lateral Left (C)	>30	.162	28	.059	.883	28	.005
	<30	.122	22	.200*	.970	22	.711
Canine Left (C)	>30	.171	28	.035	.930	28	.063
	<30	.165	22	.123	.926	22	.101

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Bagian Palatal

Tests of Normality

	Jenis Kelamin	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
Central Right (A)	Laki-laki	.161	25	.094	.940	25	.145
	Perempuan	.109	25	.200*	.976	25	.800
Lateral Right (A)	Laki-laki	.113	25	.200*	.981	25	.899
	Perempuan	.161	25	.095	.878	25	.006
Canine Right (A)	Laki-laki	.144	25	.194	.964	25	.504
	Perempuan	.101	25	.200*	.964	25	.505
Central Left (A)	Laki-laki	.140	25	.200*	.935	25	.113
	Perempuan	.106	25	.200*	.963	25	.478
Lateral Left (A)	Laki-laki	.137	25	.200*	.918	25	.045
	Perempuan	.152	25	.139	.950	25	.250
Canine Left (A)	Laki-laki	.137	25	.200*	.946	25	.203
	Perempuan	.164	25	.079	.885	25	.009
Central Right (B)	Laki-laki	.122	25	.200*	.970	25	.636
	Perempuan	.085	25	.200*	.986	25	.977
Lateral Right (B)	Laki-laki	.137	25	.200*	.962	25	.462
	Perempuan	.116	25	.200*	.961	25	.442
Canine Right (B)	Laki-laki	.137	25	.200*	.959	25	.398
	Perempuan	.161	25	.093	.900	25	.018
Central Left (B)	Laki-laki	.097	25	.200*	.959	25	.392
	Perempuan	.122	25	.200*	.951	25	.260
Lateral Left (B)	Laki-laki	.188	25	.023	.925	25	.066
	Perempuan	.101	25	.200*	.966	25	.538
Canine Left (B)	Laki-laki	.174	25	.050	.957	25	.363
	Perempuan	.142	25	.200*	.953	25	.288
Central Right (C)	Laki-laki	.132	25	.200*	.952	25	.276
	Perempuan	.105	25	.200*	.976	25	.785
Lateral Right (C)	Laki-laki	.102	25	.200*	.968	25	.592
	Perempuan	.075	25	.200*	.986	25	.973
Canine Right (C)	Laki-laki	.156	25	.121	.861	25	.003
	Perempuan	.143	25	.200*	.885	25	.009
Central Left (C)	Laki-laki	.091	25	.200*	.986	25	.970
	Perempuan	.103	25	.200*	.976	25	.800
Lateral Left (C)	Laki-laki	.091	25	.200*	.970	25	.633
	Perempuan	.100	25	.200*	.961	25	.436
Canine Left (C)	Laki-laki	.128	25	.200*	.977	25	.831
	Perempuan	.098	25	.200*	.969	25	.615

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Tests of Normality

	Umur	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
Central Right (A)	>30	.162	28	.058	.970	28	.571
	<30	.105	22	.200*	.983	22	.951
Lateral Right (A)	>30	.204	28	.004	.764	28	<.001
	<30	.092	22	.200*	.966	22	.608
Canine Right (A)	>30	.148	28	.118	.941	28	.119
	<30	.068	22	.200*	.988	22	.992
Central Left (A)	>30	.120	28	.200*	.965	28	.465
	<30	.152	22	.200*	.930	22	.123
Lateral Left (A)	>30	.175	28	.028	.893	28	.008
	<30	.102	22	.200*	.965	22	.607
Canine Left (A)	>30	.155	28	.084	.900	28	.011
	<30	.126	22	.200*	.940	22	.194
Central Right (B)	>30	.150	28	.110	.958	28	.305
	<30	.125	22	.200*	.960	22	.480
Lateral Right (B)	>30	.183	28	.017	.885	28	.005
	<30	.139	22	.200*	.962	22	.532
Canine Right (B)	>30	.138	28	.187	.951	28	.212
	<30	.142	22	.200*	.905	22	.037
Central Left (B)	>30	.125	28	.200*	.957	28	.287
	<30	.142	22	.200*	.941	22	.208
Lateral Left (B)	>30	.130	28	.200*	.942	28	.121
	<30	.153	22	.200*	.914	22	.057
Canine Left (B)	>30	.128	28	.200*	.958	28	.307
	<30	.127	22	.200*	.950	22	.323
Central Right (C)	>30	.074	28	.200*	.978	28	.794
	<30	.111	22	.200*	.962	22	.541
Lateral Right (C)	>30	.091	28	.200*	.948	28	.181
	<30	.124	22	.200*	.958	22	.450
Canine Right (C)	>30	.145	28	.138	.895	28	.009
	<30	.232	22	.003	.816	22	<.001
Central Left (C)	>30	.091	28	.200*	.974	28	.686
	<30	.105	22	.200*	.973	22	.781
Lateral Left (C)	>30	.130	28	.200*	.945	28	.144
	<30	.092	22	.200*	.977	22	.871
Canine Left (C)	>30	.102	28	.200*	.971	28	.617
	<30	.147	22	.200*	.883	22	.014

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Lampiran 5. Presensi Seminar Hasil



KEMENTERIAN PENDIDIKAN, KEBUDAYAAN, RISET DAN TEKNOLOGI
 UNIVERSITAS HASANUDDIN
 FAKULTAS KEDOKTERAN GIGI
DEPARTEMEN PROSTODONZIA
 Jl. Perintis Kemerdekaan Km. 10, Makassar 90245 Telepon (0411) 586012, Faximile. (0411) 584641
 Website :www.dent.unhas.ac.id, Email : prosto@unhas.ac.id

PRESENSI TIM PEMBIMBING & PENGUJI SEMINAR HASIL SKRIPSI
 DEPARTEMEN PROSTODONZIA
 FAKULTAS KEDOKTERAN GIGI UNHAS

JADWAL SEMINAR

Hari/Tanggal : Jumat, 29 November 2024
 Waktu : 08:30 WITA sampai selesai
 Tempat : Ruang Kelas Internasional "A" FKG Unhas, Tamalanrea

NIM	Nama Peserta Ujian	JUDUL
J011211024	ABD. RAQIB	Evaluasi Ketebalan Tulang Labial dan Palatal Gigi Anterior Maksila Pada Perencanaan Perawatan Prosthodontia
J011211150	RORO DEWI AYU SRI WULAN	Evaluasi ketebalan tulang labial dan lingual gigi anterior mandibula terhadap perencanaan perawatan prostodontia

Dengan Tim Penguji sebagai berikut :

NO	Nama Dosen	JABATAN	TANDA TANGAN
1	Muhammad Iqbal, drg., Ph.D., Sp.Pro., Subsp.PKIKG(K).	Pembimbing	
2	Dr. Ike Damayanti Habar, drg., Sp.Pro., Subsp.PKIKG(K).	Penguji 1	
3	Rifaat Nurrahma, drg., Sp.Pro., Subsp.MFP(K).	Penguji 2	

Ketua Departemen Prosthodontia,

Dr. Ike Damayanti Habar, drg., Sp.Pro., Subsp.PKIKG(K).

NIP. 19750729 200501 2 002

Lampiran 6. Kartu Kontrol Skripsi



KEMENTERIAN PENDIDIKAN, KEBUDAYAAN,
RISET DAN TEKNOLOGI
UNIVERSITAS HASANUDDIN
FAKULTAS KEDOKTERAN GIGI
DEPARTEMEN PROSTODONSIA
Jalan Perintis Kemerdekaan Km. 10, Makassar 90245
Telepon (0411) 586012, Faximile (0411) 584641
Laman www.unhas.ac.id Email fdhu@unhas.ac.id

KARTU KONTROL SKRIPSI

Nama : Abd Raqib
NIM : J011211024
Dosen Pembimbing : Muhammad Iqbal, drg., Ph.D., Sp.Pro. Subsp. PKIKG (K)
Judul : Evaluasi Ketebalan Tulang Labial dan Palatal Gigi Anterior Maksila
pada Perencanaan Perawatan Prostodonsia

No.	Hari/Tanggal	Materi Konsultasi	Paraf	
			Pembimbing	Mahasiswa
1	1 November	Disusul topik		
2	6 November 2023	Disusul topik		
3	8 November 2023	Disusul topik		
4	23 November 2023	Disusul judul		
5	28 November 2023	Disusul judul		
6	22 Desember 2023	Disusul isi proposal		
7	10 Januari 2024	Disusul proposal		
8	18 April 2023	Disusul proposal		
9	3 Mei 2024	Disusul proposal		
10	25 Juni 2024	Seminar proposal		
11	26 September 2024	Disusul Penelitian		
12	24 Oktober 2024	Disusul Progres Penelitian		
13	20 November 2024	Disusul Hasil Penelitian		
14	24 November 2024	Disusul Hasil		
15	29 November 2024	Seminar Hasil		

Makassar, 29 November 2024

Pembimbing,

Muhammad Iqbal, drg., Ph.D.,
Sp.Pro. Subsp. PKIKG (K)