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LAMPIRAN

SURAT PENUGASAN

SURAT KEPUTUSAN DEKAN FAKULTAS
KEDOKTERAN GIGI UNIVERSITAS
HASANUDDIN
NOMOR: 00110/UN4.13/KEP/2023
TANGGAL 24 Februari 2023
TENTANG PENGANGKATAN DOSEN
PEMBIMBING DAN PENGUJI SKRIPSI
DEPARTEMEN RADIOLOGI KEDOKTERAN
GIGI FAKULTAS KEDOKTERAN GIGI
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pada tanggal 24 Februari 2023

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NIM   : J011201046

Dosen Pembimbing : Muliaty. Y, drg., M.Kes., Sp.OF.,SubSp.IOF(K)

Judul   : Perbandingan Efektivitas Penggunaan Radiografi *Cone Beam Computed Tomography* (CBCT) dengan Radiografi Panoramik Dalam Identifikasi Kasus Forensik Kedokteran Gigi

No.	Tanggal	Materi Konsultasi	Paraf	
			Pembimbing	Mahasiswa
1.	10 September 2022	Pengenalan diri ke dosen pembimbing		
2.	16 September 2022	Pengajuan Judul		
3.	19 September 2022	Penentuan Judul		
4.	30 September 2022	Diskusi Judul dan Penyusunan Skripsi		
5.	7 Oktober 2022	Diskusi Metode Penulisan		
6.	24 Oktober 2022	Pengajuan BAB I		

No.	Tanggal	Keterangan		
7.	15 Mei 2023	Pengajuan BAB I, BAB II, BAB III, BAB IV		
8.	28 Mei 2023	Revisi BAB I, BAB II, BAB III, BAB IV		
9.	5 Juni 2023	Revisi BAB I, BAB II, BAB III, BAB IV		
10.	13 Oktober 2023	Revisi BAB I, BAB II, BAB III, BAB IV		
11.	16 Oktober 2023	Revisi BAB I, BAB II, BAB III, BAB IV		
12.	31 Oktober 2023	Revisi BAB I, BAB II, BAB III, BAB IV		
13.	07 November 2023	Pengajuan PPT Seminar Hasil		
14.	08 November 2023	Persiapan Seminar Hasil		
15.	09 November 2023	Seminar Hasil		
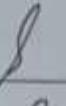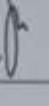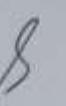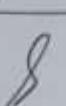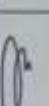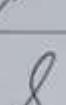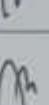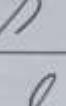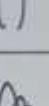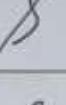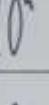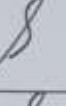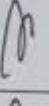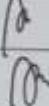
Makassar, 13 November 2023
Pembimbing
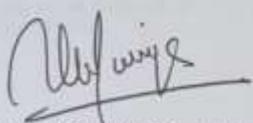
Muliaty. Y, M.Kes., Sp.OF., SubSp.IOF(K)

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UNDANGAN SEMINAR HASIL

KEMENTERIAN PENDIDIKAN, KEBUDAYAAN,
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Nomor : 04530A/UN4.13.7/PK.03.08/2023   6 November 2023
Hal   : Undangan

Yth.
1. Irfan Sugianto, drg., **M.Med.Ed., Ph.D**
2. Fadhlil Ulum A. Rahman, drg., Sp. RKG., Subsp. KP (K)
3. Muliaty Yunus, drg., M.Kes., Sp. OF., Subsp. IOF (K)
di Tempat

Dengan Hormat,

Bersama surat ini kami mengundang Bapak/Ibu Pembimbing dan Penguji untuk menghadiri
seminar Hasil Skripsi yang akan dibawakan oleh:

1. Nama   : Annisa Aulya Arriyahiyah
   Nim   : J011201046
   Judul   : Perbandingan efektivitas penggunaan radiografi Cone Beam Computed
              Tomography (CBCT) dengan radiografi panoramik dalam identifikasi kasus
              forensik kedokteran gigi
2. Nama   : Amel Diandra Jelita
   Nim   : J011201077
   Judul   : Efektivitas penggunaan radiografi panoramik dengan Cone Beam Computed
              Tomography (CBCT) dalam mengidentifikasi estimasi usia kasus odontologi
              forensik
3. Nama   : Faziah Fardilla Syah
   Nim   : J011201096
   Judul   : Keakuratan Cheloscopy dalam mengidentifikasi jenis kelamin seseorang dalma
              bidang odontologi forensik

Yang Insya Allah akan diadakan pada:

Hari, Tanggal : Rabu, 8 November 2023
Waktu   : 13.00 - 15.00 Wita
Tempat   : Ruang Seminar S2 FKG Unhas

Demikian, atas perhatian dan partisipasinya kami ucapkan terima kasih.

Ketua Departemen Radiologi Kedokteran Gigi

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NIP. 198102152008011009