

DAFTAR PUSTAKA

1. Das A, Gupta p, Mukherjee E. Impact of social media on dental education. European Journal of Pharmaceutical and Medical Research. 2017; 4(12): 189-90.
2. Saadeh RA, Saadeh NA, Torre MA. Determining the usage of social media for medical information by the medical and dental students in northern Jordan. Journal of Taibah University Medical Sciences . 2020; 15(2): 111.
3. Tantawi ME, Bakhurji E, Al-Ansari A, AlSubaie A, Al Subaie HA, AlAli A. Indicators of adolescents' preference to receive oral health information using social media. Acta Odontologica Scandinavica. 2019; 1,5.
4. Susilo D, Putranto TD. Indonesian youth on social media: study on content analysis. International Seminar on Social Science and Human Research. Advances in Social science, Education dan Humanities Research. 2018; 113: 94.
5. Bhola S, Hellyer P. The risk and benefits of social media in dental foundation training. British Dental Journal. 2016; 221(10): 610.
6. Cobbet J, Tran V, Humphrey K. Social media in medical education: How far have we come?. Emergency Medicine Australasia. 2018; 1,3.
7. Hasil Utama RISKESDAS 2018. Kementerian Kesehatan Republik Indonesia. hal: 102-3.
8. Zulfiqar R, Rasheed HU, Haider SA. Comparison of oral health-related knowledge, attitude and behavior among medical and non-medical categories of students of lahore, punjab-pakistan. Acta Scientific Dental Sciences. 2019;3 (1): 154-5, 157.
9. Ramadhan NT, Sari AF, Prakoso MRT, Oktaviany DN, Aula AC, Kusumo AD. The level of knowledge about health and dental care in non-dental medicine students. Sys rev Pharm. 2020; 11(3): 866.
10. GeethaPriya PR, Asokan S, Kandaswamy D, Muthu MS, Syam S. Effectiveness of different modes of school dental health education on the oral health status of children - an interventional study with 2-year follow-up. International Journal of Health Promotion and Education. 2019: 3.
11. Tse CKW, Bridges SM, Srinivasan P, Cheng BSS. Social media in adolescent health literacy education: a pilot study. JMIR Res Protoc. 2015; 4(1): 6.

12. Althunayan A, Alsalhi R, Elmoazen R. Role of social media in dental health promotion and behavior change in Qassim province, Saudi Arabia. International Journal of Medical and Health Research. 2018; 4(2): 98-102.
13. Al Awdah AS, Ali BB, Al Twaim S, Al Habdan AA. The power of social media on esthetic dental treatment choices in arabian gulf region. International Journal of Dentistry and Oral Health. 2018; 5(1): 1, 4.
14. Sykes LM, Harryparsad A, Evans WG, Gani F. Social media and dentistry: part 8: ethical, legal, and professional concerns with the use of internet sites by health care professionals. SADJ. 2017; 72(3): 132-4.
15. Nilüfer Ü , Ozge YD, Mutlu O. Quality and reliability assessment of the space maintainer videos as a source of information. Italian 8 Journal of Dental Medicine. 2020; 5(1): 8-9.
16. Bahannan SA, Eltelety SM, Hassan MH, Ibrahim SS, Amer HA, El Meligy OA, *et al.* Oral and dental health status among adolescents eith limited access to dental care service in jeddah. Dent J. 2018; 6(15): 2, 10.
17. Levine R, Lowe CS. The scientific basis of oral health education. 8th Ed. Switzerland: Springer. 2019. pp: 1-3.
18. Ngatemi, Purnama T. Dental health handbook as parents monitoring in the formation of independence for brushing teeth inearly childhood. Indian Journal of Public Health Research & Development. 2020; 11(1): 766-7.
19. Al-ak'hali MS, Halboub ES, Asiri YM. Whatsapp-assisted oral health education and motivation: a preliminary randomized clinical trial. The Journal of Contemporary Dental Practice. 2020; 21(8): 922.
20. Ghaffari M, Rakhshanderou S, Ramzankhani A, Noroozi M, Armoon B. Oral health education and promotion programmes: Meta-analysis of 17-year intervention. Int J Dent Hygiene. 2017;00:2
21. Anggina DN, Asmalia R. The influence of dental health education on the gingival health of students at stikes muhammadiyah palembang. Indian Journal of Public Health Research & Development. 2019; 10(7): 989.
22. Makkar N, Lawrence D, Veeresh DJ, Banik A, Kumar A, Mehar AS. Assessment of social media usage and its influence among dental faculty members in

- davangere city – a cross sectional survey. Journal of Indian Association of Public Health Dentistry. 2018; 16: 247.
23. Pamar N, Dong L, Eisingerich AB. Connecting with your dentist on facebook: patients' and dentists' attitudes towards social media usage in dentistry. Journal of Medical Internet Research. 2018; 20(6): 2, 8-9.
 24. Canares G, Dhar V. Pediatric dental residency program directors' perspectives on and use of social media for resident selection and education. Journal of Dental Education. 2019. 1.
 25. Bennadi D, Thummala NR, Sibyl S. Dentistry in e-word. Jurnal of The Scientific Society. 2017; 44: 5.
 26. Pasiga B. Cara praktis menghitung besar sampel. Ed.1. Makassar: CV.21COM. 2016. p. 14.
 27. Syahrum, Salim. Metodologi penelitian kuantitatif. Bandung: Citapustaka Media. 2014. h. 109.
 28. Sugiyono. Metode penelitian kuantitatif kualitatif dan r & d. Bandung: Alfabeta. 2013. h 96.
 29. Mir H, Shivalingesh KK, Gupta A, Srivastava D, Saleem A, Ashraf W. The impact of using social media on dental treatment: an online survey. International Healthcare Research jurnal. 2020; 3(II): 359-61.
 30. Princy P, Shareif RY, Alharbi LM, Alghamdi FE, Alhebshi MH, Venkatesan R. Assessing the use of social media as a source of information related to dentistry in saudi arabia. International Journal of Medicine in Developing Countries. 2021; 5(3): 923.
 31. Sanghera S, Neb T, Kaur SP, Madan A, Singh B. Assessment and role of social media in dental education. SPR. 2021; 1(2): 55-6.
 32. Ajwa N, Mohsen SA, Kuwail A, Osaif EA. The impact of using social media networks on dental treatment marketing in saudi arabia: the practitioners and patient's perspectives. J Oral Health Dent. 2018; 2 (4): 3,8.

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 : fka@unhas.ac.id

SURAT PENUGASAN

No. 1177/UN4.13/TD.06/2020

Dari : Dekan Fakultas Kedokteran Gigi Universitas Hasanuddin

Kepada : drg. Rini Pratiwi, M.Kes

Isi : 1. Menugaskan kepada drg. Rini Pratiwi, M.Kes sebagai Dosen Pembimbing Skripsi pada Pendidikan Kedokteran Gigi Fakultas Kedokteran Gigi Universitas Hasanuddin untuk mahasiswa:

Angkatan 2018:

- Sitti Jahadiyah (J011181001)
- Nurlilis (J011181002)

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



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 undangan seminar proposal skripsi



Nomor : 1478/UN4.13.7/PK.03.08/2021
Perihal : Undangan Seminar Proposal Skripsi
Lampiran : 1 Berkas

Yth,
Seluruh Dosen Departemen IKGM
Di –
Tempat

Dengan Hormat,
Bersama surat ini kami mengundang Bapak/Ibu untuk menghadiri seminar
Proposal Skripsi yang akan dibawakan oleh:

Nama : Nurlilis
Stambuk : J011181002
Judul : Peran Media Sosial dalam Pendidikan Kesehatan Gigi pada Mahasiswa Non-Kesehatan Universitas Hasanuddin: Sebuah Survey Online
Pembimbing : drg. Rini Pratiwi, M.Kes
Pengaji : 1. Prof. Dr. drg. Burhanuddin DP, M.Kes
2. drg. Fuad Husain Akbar, MARS., Ph.D

Yang Insya Allah akan diadakan pada :

Hari / Tanggal : Kamis, 3 Juni 2021
Pukul : 08.00 WITA
Tempat : Ruang Seminar IKGM Via Zoom

Demikian, atas perhatian dan partisipasinya kami ucapkan terima kasih.

Makassar, 2 Juni 2021
Ketua Departemen

