DAFTAR PUSTAKA

Agtini, M. D. (2010). Persentase pengguna protesa di indonesia. *Media Litbang Kesehatan*, *XX*(2), 50–58.

Ahmad, M., Hollender, L., Anderson, Q., Kartha, K., Ohrbach, R., & Truelove, E. L. (2009). Research diagnostic criteria for temporomandibular disorders (RDC / TMD): development of image analysis criteria and examiner reliability for image analysis. *Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology and Endodontology*, *107*(6), 844–860. https://doi.org/10.1016/j.tripleo.2009.02.023

Al-Saedi, A. I. L., Al-Taee, R., Al-Jasim, N. H., & Al-Bakhakh, B. (2020). A panoramic study of the morphology of mandibular condyle in a sample of population from Basrah City. *International Journal of Morphology*, *38*(6), 1707–1712. https://doi.org/10.4067/S0717-95022020000601707

Alqhtani N, Alshammery D, AlOtaibi N, AlZamil F, Allaboon A, AlTuwaijri D, et al. Correlations between mandibular asymmetries and temporomandibular disorders: A systematic review. J Int Soc Prev Community Dent. 2021; 11(5): 481–9. DOI: 10.4103/jispcd.JISPCD_130_21 39.

Alomar, X., Medrano, J., Cabratosa, J., Clavero, J. A., Lorente, M., Serra, I., Monill, J. M., & Salvador, A. (2007). Anatomy of the Temporomandibular Joint. *Seminars in Ultrasound, CT and MRI*, *28*(3), 170–183. https://doi.org/10.1053/j.sult.2007.02.002

Anisuzzaman, M., Khan, S. R., Khan, M. T. I., Abdullah, M. K., & Afrin, A. (2019). Evaluation of Mandibular Condylar Morphology By Orthopantomogram In Bangladeshi Population. *Update Dental College Journal*, *9*(1), 29–31. https://doi.org/10.3329/updcj.v9i1.41203

Anjani, K. G., Nurrachman, A. S., Rahman, F. U. A., & Firman, R. N. (2020). Bentuk dan posisi kondilus sebagai marker pada Temporomandibular Disorder (TMD) melalui radiografi panoramik. *Jurnal Radiologi Dentomaksilofasial Indonesia (JRDI)*, *4*(3), 91–100. https://doi.org/10.32793/jrdi.v4i3.609

Bas, B., Yılmaz, N., Gökce, E., & Akan, H. (2011). Diagnostic Value of Ultrasonography in Temporomandibular Disorders. *Journal Oral Maxillofac Surg*, *69*, 1304–1310. https://doi.org/10.1016/j.joms.2010.07.012

Boggero, I. A., Kniffin, T. C., Leeuw, R. De, & Carlson, C. R. (2014). Fatigue Mediates the Relationship Between Pain Interference and Distress in Patients with Persistent Orofacial Pain. *Journal of Oral & Facial Pain and Headache*,

ttps://doi.org/10.11607/jop.1204

. T., & Elmali, M. (2022). Is condyle morphology a factor for omandibular disc displacement ? *Turkish Journal of Medical* 509–1615. https://doi.org/10.55730/1300-0144.5501

Chotimah, C., Amiruddin, M., Utama, M. D., Hasanuddin, N. R., & Anggriany, N. (2023). Pengaruh Kehilangan Gigi Posterior terhadap Gangguan Temporomandibular Joint (TMJ) pada Pasien di RSIGM FKG UMI. *Sinnun Maxillofacial Journal*, *5*(01), 16–23. https://doi.org/10.33096/smj.v5i01.96

Dawson PE. Mosby, Florida, Elsevier. 2007. Functional occlusion: from TMJ to smile design.

Dergin, G., Kilic, C., Gozneli, R., Yildirim, D., Garip, H., & Moroglu, S. (2012). Evaluating the correlation between the lateral pterygoid muscle attachment type and internal derangement of the temporomandibular joint with an emphasis on MR imaging findings. *Journal of Cranio-Maxillofacial Surgery*, *40*(5), 459–463. https://doi.org/10.1016/j.jcms.2011.08.002

Fernandes, G., Franco-Micheloni, A. L., Goncalves, D. A. G., & Camparis, C. M. (2016). Parafunctional habits are associated cumulatively to painful temporomandibular disorders in adolescents. *Braz Oral Res*, *30*, 1–7. https://doi.org/10.1590/1807-3107BOR-2016.vol30.0015

Fernandes, P. R. B., De Vasconsellos, H. A., Okeson, J. P., Bastos, R. L., & Maia, M. L. T. (2003). The anatomical relationship between the position of the auriculotemporal nerve and mandibular condyle. *Cranio - Journal of Craniomandibular and Sleep Practice*, *21*(3), 165–171. https://doi.org/10.1080/08869634.2003.11746246

Ginting, R., & Napitupulu, F. M. N. (2019). Gejala klinis dan faktor penyebab kelainan temporomandibular joint pada kelas I oklusi angle. In *Jurnal Kedokteran Gigi Universitas Padjadjaran* (Vol. 31, Issue 2). https://doi.org/10.24198/jkg.v31i2.21440

Graue, A. M., Jokstad, A., Assmus, J., & Skeie, M. S. (2016). Prevalence among adolescents in Bergen, Western Norway, of temporomandibular disorders according to the DC/TMD criteria and examination protocol. *Acta Odontologica Scandinavica*, *74*(6), 449–455. https://doi.org/10.1080/00016357.2016.1191086

Greene, C. S. (2011). Diagnosis and treatment of temporomandibular disorders. *Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology and Endodontology*, *111*(2), 136–137. https://doi.org/10.1016/j.tripleo.2010.10.037

Hegde, S., Praveen, B., & Shetty, S. (2013). Morphological and Radiological Variations of Mandibular Condyles in Health and Diseases: A Systematic Review. *Dentistry*, *03*(1), 154. https://doi.org/10.4172/2161-1122.1000154

Hunter, A., & Kalathingal, S. (2013). Diagnostic Imaging for Temporomandibular Disorders and Orofacial Pain. *Dental Clinics of N Am*, *57*, 405–418. 0.1016/j.cden.2013.04.008

ra, A. (2013). Disc displacement and changes in condylar *naxillofacial Radiology*, *42*, 84227642. 0.1259/dmfr/84227642

Im, Y. G., Lee, J. S., Park, J. Il, Lim, H. S., Kim, B. G., & Kim, J. H. (2018). Diagnostic accuracy and reliability of panoramic temporomandibular joint (TMJ) radiography to detect bony lesions in patients with TMJ osteoarthritis. *Journal of Dental Sciences*. https://doi.org/10.1016/j.jds.2018.08.006

Iswani, R., Kornialia, & Arnelisa, K. (2022). Variasi Posisi Kondilus Mandibula Pada Pasien Maloklusi Kelas I Angle Dilihat Dari Radiografi Panoramik. *B-Dent: Jurnal Kedokteran Gigi Universitas Baiturrahmah*, *9*(1), 115–125. https://doi.org/10.33854/jbd.v9i1.1149

K S, Ghosh P, K SVN, V A v., Anand L. Evaluation of Vertical Mandibular Asymmetry in TMD patients : An Orthopantomographic Study. Eur J Mol Clin Med. 2020; 07(10): 2253–62. DOI: 10.18231/j.ijmi.2023.013

Koyama, J. I., Nishiyama, H., & Hayashi, T. (2007). Follow-up study of condylar bony changes using helical computed tomography in patients with temporomandibular disorder. *Dentomaxillofacial Radiology*, *36*, 472–477. https://doi.org/10.1259/dmfr/28078357

Kuhn, M., & Turp, J. C. (2018). Risk factors for bruxism: A review of the literature from 2007 to 2016. *Swiss Dental Journal*, *2*, 118–124. https://doi.org/10.61872/sdj-2018-02-369

Laplanche, O., Ehrmann, E., Pedeutour, P., & Duminil, G. (2012). TMD clinical diagnostic classification (Temporo Mandibular Disorders). *Journal of Dentofacial Anomalies and Orthodontics*, *15*(202), 1–26. https://doi.org/10.1051/odfen/2012102

Larheim, T. A. (2015). Temporomandibular joint diagnostics using cone beam computed tomography. *DentomaxillofacRadiol*, *44*(1).

Leader, J. K., Boston, J. R., Rudy, T. E., Greco, C. M., & Zaki, H. S. (2003). Relation of jaw sounds and kinematics visualized and quantified using 3-D computer animation. *Medical Engineering Physics*, *25*, 191–200. https://doi.org/10.1016/S1350-4533(02)00179-0

Liu, F., & Steinkeler, A. (2013). Epidemiology, Diagnosis, and Treatment of Temporomandibular Disorders. *Dental Clinics of North America*, *57*(3), 465–479. https://doi.org/10.1016/j.cden.2013.04.006

Molinari, F., Manicone, P. F., Raffaelli, L., Raffaelli, R., Pirronti, T., & Bonomo, L. (2007). Temporomandibular Joint Soft-Tissue Pathology, I: Disc Abnormalities. *Seminars in Ultrasound, CT and MRI*, *28*(3), 192–204. https://doi.org/10.1053/j.sult.2007.02.004

Mude, A. H., Kawakami, S., Kato, S., & Minagi, S. (2017). Properties of tonic episodes of masseter muscle activity during waking hours and sleep in ıd without history of orofacial pain. *Journal of Prosthodontic* https://doi.org/10.1016/j.jpor.2017.09.003

ıtionship between Mandibular Asymmetry and ɔular Disorders. J Oral Med Pain. 2014; 39(3): 100–6. DOI: JISPCD_130_21 38.

Ning, N. A., Syamsudin, E., & Fathurachman. (2016). Penatalaksanaan dislokasi sendi temporomandibula anterior bilateral. *Dental Journal (Majalah Kedokteran)*, *2*(3), 120–125.

Octavia, M. R., & Lubis, M. N. P. (2023). Efek jumlah kehilangan gigi posterior terhadap bentuk kondilus di rsgm-p fkg usakti melalui radiografi panoramik. In *Jurnal Kedokteran Gigi Terpadu* (Vol. 5, Issue 1). https://doi.org/10.25105/jkgt.v5i1.16845

Prithi, Pradeep. A study on relation between posterior missing teeth and temporomandibular disorders. JMSCR. 2016; 4(8): 11989-92.

Purbiati M, Purwanegara MK, Kusdhany L, Himawan LS. Prediction of mandibulofacial asymmetry using risk factor index and model of dentocraniofacial morphological pattern. J Int Dent Med Res. 2016; 9(3): 195–201.

Ramzy Ramadhan,Farina Pramanik , Lusi Epsilawati. (2019). Radiograf panoramik digital bentuk kepala kondilus pada pasien kliking dan tidak kliking. In *Jurnal Kedokteran Gigi Universitas Padjadjaran* (Vol. 31, Issue 2). https://doi.org/10.24198/jkg.v31i1.18534

Rangarajan, V., Gajapathi, B., Yogesh, P. B., Ibrahim, M. M., Kumar, R. G., & Karthik, P. (2015). Concepts of occlusion in prosthodontics: A literature review, part I. *Journal of Indian Prosthodontist Society*, *15*(3), 200–205. https://doi.org/10.4103/0972-4052.165172

Rintoko, B., Farida, S., & Prihastari, L. (2022). Diagnosis Gangguan Sendi Temporomandibular Pada Kasus Kehilangan Gigi Dengan Metode DC/TMD. *Jurnal Ilmiah Dan Teknologi Kedokteran Gigi FKG UPDM (B)*, *18*(1), 31–37. https://doi.org/10.32509/jitekgi.v18i1.1881

Satrio, R., Djati, F. K., & Zahra, A. F. (2019). Dimensi vertikal oklusal, posisi kondilus mandibula terhadap fossa glenoidalis, dan kurva Spee sebelum dan sesudah insersi gigi tiruan lengkap. In *Jurnal Kedokteran Gigi Universitas Padjadjaran* (Vol. 31, Issue 2). https://doi.org/10.24198/jkg.v31i1.18534

Schiffman, E., Ohrbach, R., Truelove, E., Look, J., Anderson, G., Goulet, J.-P., List, T., Svensson, P., Gonzalez, Y., Lobbezoo, F., Michelotti, A., Brooks, S. L., Ceusters, W., Drangsholt, M., Ettlin, D., Gaul, C., Goldberg, L. J., Haythornthwaite, J. A., Hollender, L., … Dworkin, S. F. (2014). Diagnostic Criteria for Temporomandibular Disorders (DC/TMD) for Clinical and Research Applications: Recommendations of the International RDC/TMD Consortium Network* and Orofacial Pain Special Interest Group†. *Journal of Oral & Facial Pain and Headache*, *28*(1), 6–27.

0.11607/jop.1151

ée, J. M., Sizer, P. S., & Courtney, C. A. (2014).

ɔular disorders. Part 1: Anatomy and examination/diagnosis.

ıal and Manipulative Therapy, *22*(1), 2–12.

0.1179/2042618613Y.0000000060

Sójka, A., Stelcer, B., Roy, M., Mojs, E., & Pryliński, M. (2019). Is there a relationship between psychological factors and TMD? *Brain and Behavior*, *April*, 1–11. https://doi.org/10.1002/brb3.1360

Sugiaman, D. H., Himawan, L. S., & Fardaniah, S. (2011). Relationship of Occlusal Schemes with the Occurrence of Temporomandibular Disorders. *Journal of Dentistry Indonesia*, *18*(3), 63–67. https://doi.org/10.14693/jdi.v18i3.114

Suhartini. (2011). Kelainan Pada Temporo Mandibular Joint (TMJ). *Stomatognatic (J.K.G Unej)*, *8*(2), 78–85.

Talaat, W. M., Adel, O. I., & Bayatti, S. Al. (2017). Prevalence of temporomandibular disorders discovered incidentally during routine dental examination using the Research Diagnostic Criteria for Temporomandibular Disorders. *Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology*. https://doi.org/10.1016/j.oooo.2017.11.012

Tanaka, E., Rodrigo, D. P., Tanaka, M., Kawaguchi, A., Shibazaki, T., & Tanne, K. (2001). Stress analysis in the TMJ during jaw opening by use of a three-dimensional finite element model based on magnetic resonance images. *International Journal of Oral and Maxillofacial Surgery*, *30*, 421–430. https://doi.org/10.1054/ijom.2001.0132

Thornton, L. J. (1990). Anterior guidance: Group function/canine guidance. A literature review. *The Journal of Prosthetic Dentistry*, *64*(4), 479–482. https://doi.org/10.1016/0022-3913(90)90048-H

Wahyuni, L. A., Nurilawaty, V., Widiyastuti, R., & Purnama, T. (2021). Pengetahuan Tentang Penyebab Dan Dampak Kehilangan Gigi Terhadap Kejadian Kehilangan Gigi Pada Lansia. *JDHT Journal of Dental Hygiene and Therapy*, *2*(2), 52–57. https://doi.org/10.36082/jdht.v2i2.335

Widmalm, S., Westesson, P., Brooks, S. L., Hatala, M. P., & Paesani, D. (1992). Temporomandibular joint sounds : Correlation to joint structure in fresh autopsy specimens. *Am. J. Orthod. Dentofac. Orthop.*, *101*(1), 60–69.