

DAFTAR PUSTAKA

- Alonso Royo, R., Sánchez Torrelo, C. M., Ibáñez Vera, A. J., Zagalaz Anula, N., Castellote Caballero, Y., Obrero Gaitán, E., Rodríguez Almagro, D., & Lomas Vega, R. (2021). Validity and reliability of the helkimo clinical dysfunction index for the diagnosis of temporomandibular disorders. *Diagnostics*, 11(3), 1–10. <https://doi.org/10.3390/diagnostics11030472>
- Basfiansa, A. D. (2020). *Cara menentukan postur bahu dan punggung yang baik dan normal*. <https://www.alodokter.com/komunitas/topic/postur-bahu-yang-baik>
- Batara, G. O., Doda, D. V. D., & Wungow, H. I. S. (2021). Keluhan Muskuloskeletal Akibat Penggunaan Gawai pada Mahasiswa Fakultas Kedokteran Universitas Sam Ratulangi Selama Pandemi COVID-19. *Jurnal Biomedik (JBM)*, 13(2), 152–160. <https://doi.org/10.35790/jbm.13.2.2021.31767>
- Berni, K. C. dos S., Dibai-Filho, A. V., & Rodrigues-Bigaton, D. (2015). Accuracy of the Fonseca anamnestic index in the identification of myogenous temporomandibular disorder in female community cases. *J. Jbmt*, 19(3), 404–409. <https://doi.org/10.1016/j.jbmt.2014.08.001>
- Câmara-Souza, M. B., Figueiredo, O. M. C., Maia, P. R. L., Dantas, I. de S., & Barbosa, G. A. S. (2018). Cervical Posture Analysis in Dental Students and its Correlation with Temporomandibular Disorder. *CRANIO®*, 36(2), 85–90. <https://doi.org/10.1080/08869634.2017.1298226>
- Chaves, P. D. J., Olivera, F. E. M. De, & Damazio, L. C. M. (2017). Incidence of postural changes and temporomandibular disorders in students. Incidência das alterações posturais e transtornos temporomandibulares em estudantes. *Acta Ortop Bras.*, 25(4), 162–164. <http://www.scielo.br/aob>.
- Choe, E. (2012). *Where's your head? the Domino Effect*. <https://www.drevechoe.com/blog/wheres-your-head-part-2-the-domino-effect>
- Chu, Q. X., Yi, D. W., Ya, Q. L., Zhe, B. Y., Qiao, Y. C., Pei, D. F., Yi, H., Xiao, Y. W., & Xin, X. (2023). Do Temporomandibular Disorder Patients with Joint Pain Exhibit Forward Head Posture ? A Cephalometric Study. *Pain Res Manag*, 2023, 1–11. <https://doi.org/https://doi.org/10.1155/2023/7363412>
- Cortese, S., Mondello, A., Galarza, R., & Biondi, A. (2017). Postural alterations as a risk factor for temporomandibular disorders. Alteraciones posturales como factor de riesgo para trastornos temporomandibulares. *Acta Odontol Latinoam*, 30(2), 57–61. http://www.scielo.org.ar/scielo.php?script=sci_arttext&pid=S1852-48342017000200002&lang=es
- Dampati, P. S., Chrismayanti, N. K. S. D., & Veronica, E. (2020). Pengaruh Penggunaan Smartphone dan Laptop Terhadap Muskuloskeletal Penduduk Indonesia pada Pandemi COVID-19. *Gema Kesehatan*, 12. <https://doi.org/10.47539/gk.v12i2.135>
- Dzingutė, A., Pileičikienė, G., Baltrušaitytė, A., & Skirbutis, G. (2017). Evaluation of the relationship between the occlusion parameters and symptoms of the

- temporomandibular joint disorder. *Acta Med Litu*, 24(3), 167–175. <https://doi.org/10.6001/actamedica.v24i3.3551>
- Ferry, R. (2016). *The Posture Pain Fix* (1st editio). CreateSpace Independent Publishing Platform.
- Hegab, A. (2015). TMJ and Posture, Yes it's All Connected: The Chain Theory of Body Linkage. *J Dent Health Oral Disord Ther*, 2(6), 201–202. <https://doi.org/10.15406/jdhodt.2015.02.00069>
- Husada, L. E., Susiana, S., & Theresia, E. (2019). Hubungan antara stres dengan gangguan sendi temporomandibula pada mahasiswa program profesi kedokteran gigi The relationship between stress and temporomandibular joint disorders in dental profession students. *Padjadjaran J Dent Res Student*, 3(2), 129–133. <https://doi.org/10.24198/pjdrs.v3i2.21891>
- Johnson, J. (2022). *Countries with the highest number of internet users as of February 2022*. Statista. <https://www.statista.com/statistics/262966/number-of-internet-users-in-selected-countries/>
- KBBI. (2016). *Kamus Besar Bahasa Indonesia (KBBI) Online*. <https://kbbi.web.id/postur>
- Kyung Kee, I., Seok Byun, J., Kwang Jung, J., & Kap Choi, J. (2016). The Presence of Altered Craniocervical Posture and Mobility in Smartphone-addicted Teenagers with Temporomandibular Disorders. *J. Phys. Ther. Sci*, 28, 339–346. <https://doi.org/10.1589/jpts.28.339>
- Lambert, M. (2019). *Postural Awareness with Mobile Devices*. Physical Therapy Performance. <https://www.cprtherapy.org/blog/Postural-Awareness-with-Mobile-Devices~6435.html>
- Lee, Y. J., Park, J. H., Lee, S. J., Ryu, H. M., Kim, S. K., Lee, Y. J., Yoon, H. M., Jang, S. H., Song, C. H., & Kim, C. H. (2017). Systematic Review of the Correlation Between Temporomandibular Disorder and Body Posture. *J Acupunct Res*, 34(4), 159–168. <https://doi.org/10.13045/jar.2017.02201>
- Leonard, A., & Sabina, M. (2014). The Body Posture and Its Imbalances in Children and Adolescents. *Ebsco, Sportdiscus*, XIV(2), 354–359.
- Lestari, B. S., Rikmasari, R., & Bonifacius, S. (2021). Comparison of diagnosis of temporomandibular joint disorders based on RDC/TMD Axis I and DC/TMD Axis I. *Ind J Pros*, 2(2), 31–36. <https://doi.org/10.46934/ijp.v2i2.37>
- Lim, C. C., Basah, S. N., Ali, M. A., & Fook, C. Y. (2018). Wearable Posture Identification System for Good Sitting Position. *J Tele. Electro. Com. Eng*, 10(1–16), 135–140.
- List, T., & Jensen, R. H. (2017). Temporomandibular disorders: Old ideas and new concepts. *Cephalgia*, 37(7), 692–704. doi.org/10.1177/0333102416686302
- Maciel, L. F. O., Landim, F. S., & Vasconcelos, B. C. (2018). Otological findings and other symptoms related to temporomandibular disorders in young people. *Br J Oral Maxillofac Surg*, 56(8), 739–743. doi.org/10.1016/j.bjoms.2018.08.005

- Mahnic Naglic, M., & Petrak, S. (2019). A method for body posture classification of three-dimensional body models in the sagittal plane. *Textile Research Journal*, 89(2), 133–149. <https://doi.org/10.1177/0040517517741155>
- Malik, S. N. (2021). Temporomandibular disorder (TMD): Incorrect posture a reason ? *Oral Maxillofac Pathol J*, 12(1), 6–13. <http://www.ompj.org/archives>.
- Moore, K. L., Dalley, A. F., & Agur, A. M. R. (2018). *Clinically Oriented Anatomy* (8th editio). Wolters Kluwer.
- Murtiwardhani, Y. E. H., & Shoumi, A. B. (2020). Pengaruh Lama Aktivitas Kerja Dokter Gigi di PUSKESMAS Kota Malang Terhadap Tingkat Risiko Terjadinya Musculoskeletal Disorder (MSDs). *E-Prodenta J Dent*, 3(2), 58–66. <http://www.tjyybjb.ac.cn/CN/article/downloadArticleFile.do?attachType=PDF&id=9987>
- Netter, F. H. (2014). *Atlas of Human Anatomy* (sixth edit). Elsevier.
- NIDCR. (2018). *Prevalence of TMJD and its Signs and Symptoms*. National Institute of Dental and Craniofacial Research. <https://www.nidcr.nih.gov/research/data-statistics/facial-pain/prevalence>
- Nota, A., Tecco, S., Ehsani, S., Padulo, J., & Baldini, A. (2017). Postural stability in subjects with temporomandibular disorders and healthy controls : A comparative assessment. *J Electromyogr Kinesiol*, 37(July), 21–24. <https://doi.org/10.1016/j.jelekin.2017.08.006>
- Okeson, J. P. (2019). *Management of Temporomandibular Disorders and Occlusion* (8th edition). Elsivier.
- Olson, K. A. (2015). *Manual Physical Therapy of the Spine -E-Book*. Elsivier Health Science.
- Osiewicz, M. A., Lobbezoo, F., Loster, B. W., Jolanta, E., Manfredini, D., Osiewicz, M. A., Lobbezoo, F., Loster, B. W., & Jolanta, E. (2017). Frequency of temporomandibular disorders diagnoses based on RDC / TMD in a Polish patient population. *CRANIO®*, 1–7. <https://doi.org/10.1080/08869634.2017.1361052>
- Pankaj, M., M., R., & R, S. (2015). Temporomandibular Disorders And their Management. *Am J Health Res*, 3(3–2), 1–5. <https://doi.org/10.11648/j.ajhr.s.2015030302.11>
- Paulsen, F., & Waschke, J. (2010). *Sobotta Atlas Anatomi Manusia Jilid 1: Anatomi Umum dan Sistem Muskuloskeletal* (edisi 23). EGC.
- Raizman, C. (2018). *How to Properly Sit On an Office Task Chair*. <https://www.linkedin.com/pulse/how-properly-sit-office-task-chair-chen-raizman>
- Rani, S., Pawah, S., Gola, S., & Bakshi, M. (2017). Analysis of Helkimo index for temporomandibular disorder diagnosis in the dental students of Faridabad city : A cross - sectional study. *J Indian Prosthodont Soc*, 17, 48–52. <https://doi.org/10.4103/0972-4052.194941>
- Reddy, S. V., Kumar, M. P., Sravanthi, D., Mohsin, A. H., & Anuhyaa, V. (2014). Bruxism: a literature review. *J Int Oral Health*, 105–109.

- Rikmasari, R. (2010). Penetapan Diagnosis Gangguan Sendi Berdasarkan Research Diagnostic Criteria for Temporomandibular Joint Disorders Tahun 2010. *Padjadjaran Journal of Dentistry*, 28(2), 111–120.
- Rikmasari, R., Haq, M. Z., & Kurnikasari, E. (2009). *Pengaruh Bad Postural Habit Terhadap Kelainan Sendi Rahang*.
- Rocha, T., Castro, M. A., & Manfredini, D. (2017). Subjects with temporomandibular joint disc displacement do not feature any peculiar changes in body posture. *J Oral Rehabil*, 44, 81–88. <https://doi.org/10.1111/joor.12470>
- Rodrigues-bigaton, D., Castro, E. M., & Pires, P. F. (2017). Factor and Rasch analysis of the Fonseca anamnestic index for the diagnosis of myogenous temporomandibular disorder. *Braz J Phys Ther*. <https://doi.org/10.1016/j.bjpt.2017.03.007>
- Salkar, R. G., Radke, U. M., Deshmukh, S. P., & Radke, P. M. (2015). Relationship Between Temporomandibular Joint Disorders and Body Posture. *Int J Dent Health Sci*, 02(06), 1523–1530.
- Santillana, I. A. E. De, García-juárez, A., Rebollo-vázquez, J., & Ustarán-aquino, A. K. (2018). Alteraciones posturales frecuentes en pacientes con diferentes tipos de trastornos temporomandibulares. *Rev. Salud Publica*, 20(3), 384–389. <https://doi.org/https://doi.org/10.15446/rsap.V20n3.53529>
- Saragih, S., & TSM. Chairunnisa R, T. C. R. (2020). Hubungan Kebiasaan Parafungsional dengan Gangguan Sendi Temporomandibula pada Mahasiswa FKG USU. *Cakradonya Dent J*, 12(1), 30–40. <https://doi.org/10.24815/cdj.v12i1.17828>
- Setiawan, C., Griadhi, I. P. A., & Primayanti, I. D. A. I. D. (2021). Gambaran Postur dan Karakteristiknya pada Mahasiswa Kedokteran Umum. *J Med Udayana (JMU)*, 10(4), 13–22. <https://doi.org/10.24843.MU.2021.V10.i4.P03>
- Shah, A. (2022). *Connection between TMJ and Body Posture*. TMJ, Tongue Tie & Sleep Institute. <https://www.tonguetieindia.com/connection-between-tmj-and-body-posture.html>
- Standring, S. (2016). *Gray's Anatomy: The Anatomical basis of Clinical Practice* (40.1th ed). Elsevier.
- Tanti, I., Himawan, L. S., & Kusdhany, L. (2016). Etiology of Temporomandibular Disorders Index. *J Int Dent Med Res*, 9, 299–305.
- Tortora, G. J., & Derrickson, B. (2014). *Principles of Anatomy and Physiology* (14th ed). Wiley.
- Tsukagoshi, K., Nishiyama, A., & Shimada, M. (2017). Association between Symptoms of Temporomandibular Disorders and Duration of Computer Use in a Working Population in Japan. *Int J Dent Oral Health*, 3(5). <https://doi.org/10.16966/2378-7090.243>
- Washfanabila, K., Rikmasari, R., & Adenan, A. (2018). Hubungan Kebiasaan Buruk Postur Tubuh dengan Bunyi Kliking Sendi Temporomandibula. *Padjadjaran J Dent Res Student*, 2(1), 36–45. doi.org/10.24198/pjdrs.v2i1.21439

- Wibawa, G. A. (2018). *Posisi Tidur Dan Jenis Bantal Yang Baik Untuk Nyeri Leher*.
<https://www.bedahsaraf.org/posisi-tidur-dan-jenis-bantal-yang-baik-untuk-penderita-nyeri-leher-dan-saraf-tulang-belakang-yang-terjepit-akibat-hnp/>
- Wineski, L. E. (2019). *Snell's Clinical Anatomy by Regions Tenth edition* (10th ed.). Wolters Kluwer.

