DAFTAR PUSTAKA

Abduo, J., Lyons, K., 2012. Clinical considerations for increasing occlusal vertical dimension: a review. Aust. Dent. J. 57, 2–10. https://doi.org/10.1111/j.1834-7819.2011.01640.x

Ahmed, M., Shaikh, A., Fida, M., 2016. Diagnostic performance of various cephalometric parameters for the assessment of vertical growth pattern. Dent. Press J. Orthod. 21, 41–49. https://doi.org/10.1590/2177-6709.21.4.041-049.oar

Alhajj, M.N., Khalifa, N., Abduo, J., Amran, A.G., Ismail, I.A., 2017. Determination of occlusal vertical dimension for complete dentures patients: an updated review. J. Oral Rehabil. 44, 896–907. https://doi.org/10.1111/joor.12522

Amiruddin, M., Thalib, B., 2019. Vertical dimension measurement directly on the face and indirectly by cephalometric. Makassar Dent. J. 8, 27–32.

Aruna, J., Ladda, R., Akshay, J., 2012. Correlation between vertical dimension of occlusion and length of little finger. Pravara Med. Rev. 4, 10–14.

Basker, R.M., Davenport, J.C., Tomlin, H.R., 2002. Prosthetic treatment of the edentulous patient, 4th ed. ed. Blackwell, Munksgaard.

Basnet, B., Singh, R., Parajuli, P., Shrestha, P., 2014. Correlation between Facial Measurements and Occlusal Vertical Dimension: An Anthropometric Study in Two Ethnic Groups of Nepal. Int. J. Dent. Sci. Res. 2, 171–174. https://doi.org/10.12691/ijdsr-2-6-13

Bhat, V.S., Gopinathan, M., 2006. Reliability of determining vertical dimension of occlusion in complete dentures: A clinical study. J. Indian Prosthodont. Soc. 6, 38. https://doi.org/10.4103/0972-4052.25881

Bhuyan, A.I., Mallick, T.C., 2014. Gyro-accelerometer based control of a robotic Arm using AVR microcontroller, in: 2014 9th International Forum on Strategic Technology (IFOST). Presented at the 2014 9th International Forum on Strategic Technology (IFOST), pp. 409–413. https://doi.org/10.1109/IFOST.2014.6991151

Binu, G., 2008. Textbook of Complete Denture Prosthodontics. CBS Publishers & Distributors.

Bissasu, M., 2004. Pre-extraction records for complete denture fabrication: A literature review. J. Prosthet. Dent. 91, 55–58. https://doi.org/10.1016/j.prosdent.2003.10.004

Chaconas, S.J., Gonidis, D., 1986. A cephalometric technique for prosthodontic diagnosis and treatment planning. J. Prosthet. Dent. 56, 567–574. https://doi.org/10.1016/0022-3913(86)90423-3

Chairani, C., Rahmi, E., 2016. Korelasi antara dimensi vertikal oklusi dengan panjang jari kelingking pada sub-ras Deutro Melayu. Maj. Kedokt. Gigi Indones. 2, 155. https://doi.org/10.22146/majkedgiind.10822

e, P., Bouchard, K., Gaboury, S., 2020. Highly Accurate Bathroom nition Using Infrared Proximity Sensors. IEEE J. Biomed. Health 8–2377. https://doi.org/10.1109/JBHI.2019.2963388

I., Canay, S., Senyilmaz, P., 2005. Cephalometric evaluation of ular relationships in patients wearing complete dentures: a pilot

study. Angle Orthod. 75, 821–825. https://doi.org/10.1043/0003-3219(2005)75[821:CEOMRI]2.0.CO;2

Delić, Z., Simunović-Soskić, M., Perinić-Grzić, R., Vukovojac, S., Rajić, Z., Kuna, T., Kuna, T., 2000. Evaluation of craniometric methods for determination of vertical dimension of occlusion. Coll. Antropol. 24 Suppl 1, 31–35.

Ellinger, C.W., 1975. Synopsis of complete dentures. Lea & Febiger, Philadelphia.

Enkling, N., Enkling-Scholl, J., Albrecht, D., Bornstein, M.M., Schimmel, M., 2018. Determination of the occlusal vertical dimension in edentulous patients using lateral cephalograms. J. Oral Rehabil. 45, 399–405. https://doi.org/10.1111/joor.12624

Gross, M.D., Nissan, J., Ormianer, Z., Dvori, S., Shifman, A., 2002. The effect of increasing occlusal vertical dimension on face height. Int. J. Prosthodont. 15, 353–357.

Gürbulak, A., Kocaağaoğlu, H., 2015. Prosthodontic Rehabilitation by Increasing Vertical Dimension: Case Report. Turk. Klin. J. Dent. Sci. 21, 166–172. https://doi.org/10.5336/dentalsci.2011-25451

Gutiérrez Da Venezia P, 2003. The Evaluation of Occlusal Vertical Dimension. J Dent Quebec 40, 241–243.

Hayakawa, I., 1999. Principles and Practices of Complete Dentures: Creating the Mental Image of a Denture. Quintessence Pub. Co.

Ifwandi, Rahmayani, L., Maylanda, A., 2016. PROPORSI TINGGI WAJAH PADA RELASI MOLAR KLAS I DAN KLAS II DIVISI2 ANGLE MAHASISWA FAKULTAS KEDOKTERAN GIGI UNIVERSITAS SYIAH KUALA. J. Syiah Kuala Dent. Soc. 1, 153–160.

Igić, M., Krunić, N., Aleksov, L., Kostić, M., Igić, Aleksandra, Petrović, M.B., Dacić, S., Igić, S., Igić, Aleksandar, 2015. Determination of vertical dimension of occlusion by using the phonetic vowel “O” and “E.” Vojnosanit. Pregl. 72, 123–131. https://doi.org/10.2298/vsp1502123i

Johnson, T., Wood, D.J., 2012. Techniques in Complete Denture Technology, 1st ed. Wiley-Blackwell.

Khaharsyah, A., Ratnawati, D., Handoyono, N.A., 2021. Aplikasi infrared proximity sensor untuk wastafel otomatis di area bengkel PVTM. J. Taman Vokasi 9, 157–162.

Kois, J.C., Phillips, K.M., 1997. Occlusal vertical dimension: alteration concerns. Compend. Contin. Educ. Dent. Jamesburg NJ 1995 18, 1169–1174, 1176–1177; quiz 1180.

Koka, S., 2007. Vertical dimension of occlusion. Int. J. Prosthodont. 20, 342.

Ladda, R., Kasat, V.O., Bhandari, A.J., 2014. A new technique to determine vertical dimension of occlusion from anthropometric measurement of interpupillary n. Exp. Dent. 6, e395-399. https://doi.org/10.4317/jced.51671

N., 2010. IMPROPER VERTICAL DIMENSION OF OCCLUSION MJ PAIN. Indian J. Dent. Sci. 2, 21.

enentuan dimensi vertikal oklusi berdasarkan pengukuran fasial r dan jarak garis oklusi. Maj Ilm Kedokt Gigi 6, 48–56.

McGee, G.F., 1947. Use of Facial Measurements in Determining Vertical Dimension. J. Am. Dent. Assoc. 35, 342–350. https://doi.org/10.14219/jada.archive.1947.0361

McMillan, D.R., Imber, S., 1968. The accuracy of facial measurements using the Willis bite gauge. Dent. Pract. Dent. Rec. 18, 213–217.

Miran, F.A., Mahmood, K.A., 2015. The Correlation between the Right Little Finger, Eye - Ear Distance and Vertical Dimension of Occlusion among Students of Faculty of Medical Sciences in University of Sulaymani. IQSR J Dent Med Sci 14, 69–73.

Morais, E., Pick, B., Sponchiado, A., Zielak, J., Costa, R., Bindo, M., Campos, E., 2016. Determination of final occlusal vertical dimension by cephalometric analysis. RSBO 12, 143–50. https://doi.org/10.21726/rsbo.v12i2.739

Morimoto, T., Abekura, H., Tokuyama, H., Hamada, T., 1996. Alteration in the bite force and EMG activity with changes in the vertical dimension of edentulous subjects. J. Oral Rehabil. 23, 336–341. https://doi.org/10.1111/j.1365-2842.1996.tb00861.x

Nurung, M., Dharmautama, M., Jubhari, E.H., Erwansyah, E., 2014. Perbandinganantarateknikwodot dengananalisis sefalometri pada pengukuran dimensi vertikal oklusi (Comparison between two dot technique with cephalometric analysis on the measurement of the vertical dimension of occlusion). J. Dentomaxillofacial Sci. 13, 141–144. https://doi.org/10.15562/jdmfs.v13i3.404

Orenstein, N.P., Bidra, A.S., Agar, J.R., Taylor, T.D., Uribe, F., Litt, M.D., 2015. Changes in Lower Facial Height and Facial Esthetics with Incremental Increases in Occlusal Vertical Dimension in Dentate Subjects. Int. J. Prosthodont. 28, 363–370. https://doi.org/10.11607/ijp.4288

Phoenix, R.D., Cagna, D.R., DeFreest, C.F., 2003. Stewart's clinical removable partial prosthodontics, 3rd ed. Quintessence, Chicago.

Purba, R., Yasmin, U., Beumaputra, A.P., Rizkika, P., 2020. Occlusal Vertical Dimension Analyzed By Digital Photography Using Graphic Design Softwares [WWW Document]. URL https://www.semanticscholar.org/paper/Occlusal-Vertical-Dimension-Analyzed-By-Digital-Purba-Yasmin/5d22a7620dbc6a381d1fed9f76af7304da9cb020 (accessed 10.23.25).

Rebibo, M., Darmouni, L., Jouvin, J., Orthlieb, J.D., 2009. Vertical dimension of occlusion: the keys to decision. Int. J. Stomatol. Occlusion Med. 2, 147–159. https://doi.org/10.1007/s12548-009-0027-7

Ricketts, R., 2009. Planning Treatment on the Basis of the Facial Pattern and an Estimate of Its Growth. Angle Orthod.

Sadowsky, S.J., 2003. The role of complete denture principles in implant prosthodontics. J. Calif. Dent. Assoc. 31, 905–909.

Saratti, C.M., Del Curto, F., Rocca, G.T., Krejci, I., 2017. Vertical dimension augmentation with a full digital approach: a multiple chairside sessions case omput. Dent. 20, 423–438.

)04. Physiologic vertical dimension and centric relation. 1956. J. 91, 206–209. https://doi.org/10.1016/j.prosdent.2003.09.002

lewska, M., Kuc, J., Lapuc, M., 2009. The influence of the occlusal sion on masticatory muscle activities and hyoid bone position in

complete denture wearers. Adv. Med. Sci. 54, 104–108. https://doi.org/10.2478/v10039-009-0018-3

Silverman, M.M., 1962. Occlusion in Prosthodontics and in the Natural Dentition. Mutual Publishing Company.

Strajnić, L., Stanisić-Sinobad, D., Marković, D., Stojanović, L., 2008. Cephalometric indicators of the vertical dimension of occlusion. Coll. Antropol. 32, 535–541.

Sun, J., Lin, Y.-C., Lee, J.D., Lee, S.J., 2021. Effect of increasing occlusal vertical dimension on lower facial form and perceived facial esthetics: A digital evaluation. J. Prosthet. Dent. 126, 546–552. https://doi.org/10.1016/j.prosdent.2020.07.013

Sun, M., Moon, H.S., Kim, J., 2022. Evaluation methods of occlusal vertical dimension and their clinical applications: A narrative review. J. Korean Acad. Prosthodont. 60, 301–312.

Tavano, K.T.A., Seraidarian, P.I., de Oliveira, D.D., Jansen, W.C., 2012. Determination of vertical dimension of occlusion in dentate patients by cephalometric analysis--pilot study. Gerodontology 29, e297-305. https://doi.org/10.1111/j.1741-2358.2011.00469.x

The Glossary of Prosthodontic Terms, 2005. . J. Prosthet. Dent. 94, 10–92. https://doi.org/10.1016/j.prosdent.2005.03.013

The Glossary of Prosthodontic Terms: Ninth Edition, 2017. . J. Prosthet. Dent. 117, e1–e105. https://doi.org/10.1016/j.prosdent.2016.12.001

Toolson, L.B., Smith, D.E., 1982. Clinical measurement and evaluation of vertical dimension. J. Prosthet. Dent. 47, 236–241. https://doi.org/10.1016/0022-3913(82)90147-0

Turrell, A.J.W., 1972. Clinical assessment of vertical dimension. J. Prosthet. Dent. 28, 238–246. https://doi.org/10.1016/0022-3913(72)90216-8

Uma, M., Shetty, R., Shenoy, K.K., 2013. Cephalometric: evaluation of influence of edentulousness on mandibular morphology: a comparative study. J. Indian Prosthodont. Soc. 13, 269–273. https://doi.org/10.1007/s13191-012-0213-y

Ushijima, M., Kamashita, Y., Nishi, Y., Nagaoka, E., 2013. Changes in lip forms on three-dimensional images with alteration of lip support and/or occlusal vertical dimension in complete denture wearers. J. Prosthodont. Res. 57, 113–121. https://doi.org/10.1016/j.jpor.2012.11.003

Van Willigen, J.D., Rashbass, C., Melchior, H.J., 1985. 'Byte-ryte', an apparatus for the determination of the preferred vertical dimension of occlusion required for the construction of complete denture prosthesis. J. Oral Rehabil. 12, 23–25. https://doi.org/10.1111/j.1365-2842.1985.tb00617.x

Vinnakota, D.N., Kanneganti, K.C., Pulagam, M., Keerthi, G.K., 2016. Determination of vertical dimension of occlusion using lateral profile photographs: A pilot study. J. dont. Soc. 16, 323–327. https://doi.org/10.4103/0972-4052.176531

sentials of Complete Denture Prosthodontics. AITBS Publishers

., Koesmaningati, H., Fardaniah, S., 2013. Digital Photo Analysis r of Physiological Vertical Dimension. J. Dent. Indones. 18. 10.14693/jdi.v18i2.62

Wiro, W., Habar, I., 2017. Cephalometric analysis for accurately determining the vertical dimension (case report). J. Dentomaxillofacial Sci. 2, 52. https://doi.org/10.15562/jdmfs.v2i1.458

Zarb, G., Hobkirk, J., Eckert, S., Jacob, R., 2012. Prosthodontic Treatment for Edentulous Patients: Complete Dentures and Implant-Supported Prostheses, 13th ed. Elsevier Health Science.

Zielak, J.C., Gulin Neto, D., da Cunha, L.F., Deliberador, T.M., Giovanini, A.F., 2014. Cephalometric approach to the occlusal vertical dimension reestablishment. Case Rep. Dent. 2014, 920840. https://doi.org/10.1155/2014/920840