

DAFTAR PUSTAKA

- Abdullah, Z. and John, J. (2016) 'Minimally Invasive Treatment of White Spot Lesions--A Systematic Review.', *Oral health & preventive dentistry*, 14(3), pp. 197–205. Available at: <https://doi.org/10.3290/j.ohpd.a35745>.
- Ajmal, M. and Elshinawy, M.I. (2014) 'Subjective image quality comparison between two digital dental radiographic systems and conventional dental film', *Saudi Dental Journal*, 26(4), pp. 145–150. Available at: <https://doi.org/10.1016/j.sdentj.2014.05.007>.
- Allison, Z. and Gourley, D. (2009) *Creating Digital Collections A practical guide*. 1st edn. Oxford: Chandos Publishing.
- Ansari, J.J. et al. (2015) Diagnostic Accuracy of Digitized Images Using Different Resolution Settings of Digital Camera in Detection of Proximal Caries, *Journal Dental School*. Available at: www.SID.ir.
- Askar, H. et al. (2021) 'Detecting white spot lesions on dental photography using deep learning: A pilot study', *Journal of Dentistry*, 107. Available at: <https://doi.org/10.1016/j.jdent.2021.103615>.
- Casaglia, A. et al. (2016) *Dental photography today. Part 1: basic concepts*. Edited by P.G. Spagnuolo. Roma : CIC Edizioni Internazionali.
- Chandna, Dr.A., Sharma, Dr.A. and Sharma, Dr.G. (2016) 'White Spot Lesions – A Review Article', *IOSR Journal of Dental and Medical Sciences (IOSR-JDMS)* [Preprint].
- Christensen, G.J. (2004) 'Why switch to digital radiography?', *Journal of the American Dental Association*, 135(10), pp. 1437–1439. Available at: <https://doi.org/10.14219/jada.archive.2004.0054>.
- Desneli, D. and Muryani, A. (2019) 'Penatalaksanaan white spot lesion setelah perawatan ortodontik dengan teknik resin infiltration</p><p>Management of white spot lesion after orthodontic treatment with resin infiltration technique</p>', *Jurnal Kedokteran Gigi Universitas Padjadjaran*, 31(1). Available at: <https://doi.org/10.24198/jkg.v31i1.16901>.
- Edwina, K. (2004) *Essentials of dental caries*. 1st edn. London: Oxford University Press.
- Fejerskov, O., Kidd, E. and Baelum, V. (2008) *Dental Caries: The Disease and its Clinical Management*. Second Edition.

- Fernández-Ferrer, L. et al. (2018) 'Enamel remineralization therapies for treating postorthodontic white-spot lesions: A systematic review', *Journal of the American Dental Association*. American Dental Association, pp. 778-786.e2. Available at: <https://doi.org/10.1016/j.adaj.2018.05.010>.
- Garg, N. and Garg, A. (2011) *Textbook of Preclinical Conservative Dentistry*. 1st edn. Jaypee Brothers Medical Publisher (P) LTD.
- Gimenez, T. et al. (2015) 'Visual inspection for caries detection: A systematic review and meta-analysis', *Journal of Dental Research*, 94(7), pp. 895–904. Available at: <https://doi.org/10.1177/0022034515586763>.
- Gonzalez, R.C. et al. (2018) *Digital Image Processing*. Available at: www.pearsoned.com/.
- Hassan, I.T. and Allam, G.G. (2017) 'A Standardized In Vivo Photographic Technique To Assess The Remineralization Of White Spot Lesions After Orthodontic Treatment', *Egyptian Dental Journal*, 63(1).
- Hiremath, S.S. (2016) *Textbook of Public Health Dentistry - S. S. Hiremath - 3rd Edition (2016) 520 pp., ISBN: 9788131247150*.
- Iijima, Y. (2008) 'Early detection of white spot lesions with digital camera and remineralization therapy', in *Australian Dental Journal*, pp. 274–280. Available at: <https://doi.org/10.1111/j.1834-7819.2008.00062.x>.
- James, S.L. et al. (2018) 'Global, regional, and national incidence, prevalence, and years lived with disability for 354 diseases and injuries for 195 countries and territories, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017', *The Lancet*, 392(10159), pp. 1789–1858. Available at: [https://doi.org/10.1016/S0140-6736\(18\)32279-7](https://doi.org/10.1016/S0140-6736(18)32279-7).
- Kementerian Kesehatan RI and Badan Penelitian dan Pengembangan Kesehatan (2018) *Riskesdas 2018 dalam angka, Indonesia ii*. Available at: http://labdata.litbang.kemkes.go.id/images/download/laporan/RKD/2018/Laporan_Nasional_RKD2018_FINAL.pdf (Accessed: 29 November 2021).
- Khoroushi, M. and Kachuie, M. (2017) 'Prevention and treatment of white spot lesions in orthodontic patients', *Contemporary Clinical Dentistry*. Medknow Publications, pp. 11–19. Available at: https://doi.org/10.4103/ccd.ccd_216_17.
- Nisha Garg (2015) *Textbook of Operative Dentistry Third Edition*. 3rd edn. Edited by N. Garg. The Health Sciences Publisher.
- Notoatmodjo, S. (2012) *Metodologi Penelitian Kesehatan*. Bandung: Rineka Cipta .
- Nur, F., Elly, T. and Andri D. Hernawan (2017) 'Perilaku Konsumsi Minuman Ringan (softdrink) dan pH Saliva Dengan Kejadian Karies Gigi'.

- Pathak, S. et al. (2015) 'White spot lesions: A literature review', *Journal of Pediatric Dentistry*, 3(1), p. 1. Available at: <https://doi.org/10.4103/2321-6646.151839>.
- Romero, M. (2018) *Guide in Dental Photography Teaching ICDAS and CAMBRA to undergraduate dental students* View project Digital Wax-up View project. Available at: <https://www.researchgate.net/publication/328899296>.
- Sadikoglu, I.S. (2020a) 'White Spot Lesions: Recent Detection and Treatment Methods', *Cyprus Journal of Medical Sciences*, 5(3), pp. 260–266. Available at: <https://doi.org/10.5152/cjms.2020.1902>.
- Sadikoglu, I.S. (2020b) 'White Spot Lesions: Recent Detection and Treatment Methods', *Cyprus Journal of Medical Sciences*, 5(3), pp. 260–266. Available at: <https://doi.org/10.5152/cjms.2020.1902>.
- Scheid, R.C. and Weiss, G. (2012) *Woelfel's Dental Anatomy*.
- Sharma, Dr.P. et al. (2020) 'Digital Photography - A New Perspective in Modern Dental Practice', *Scholars Journal of Dental Sciences*, 7(9), pp. 114–118. Available at: <https://doi.org/10.36347/sjds.2020.v07i09.002>.
- Sibarani, M.R. (2014) 'Karies: Etiologi, Karakteristik Klinis dan Tatalaksana', *Majalah Kedokteran UKI 2014 Vol XXX No.1* [Preprint].
- Sreevatsan, R. et al. (2015) *Digital Photography in General and Clinical Dentistry- Technical Aspects and Accessories*, { 17 } *International Dental Journal of Student's Research*. Available at: www.idjsr.com.
- T, S., Anandan, V. and Apathsakayan, R. (2017) 'Use of a Teledentistry-based Program for Screening of Early Childhood Caries in a School Setting', *Cureus* [Preprint]. Available at: <https://doi.org/10.7759/cureus.1416>.
- Taylor, D. et al. (2015) *Complete Course Digital Photography*. New York: DK; Reissue edition (August 18, 2015).
- Taylor, D. (2018) *The Advanced Photography Guide: Expert Techniques to Take Your Digital Photography to the Next Level*. New York: DK; Illustrated edition (July 3, 2018).
- Temel, S.S. and Kaya, B. (2019) 'Diagnosis, Prevention and Treatment of White Spot Lesions Related to Orthodontics', *International Journal of Oral and Dental Health* [Preprint]. Available at: <https://doi.org/10.23937/2469>.
- Twinasari, E. et al. (2020) 'Perawatan White Spot Lesions Gigi Anterior Anterior Dengan Direct Komposit Pada Anak Usia 11 Tahun (Laporan Kasus). White Spot Lesions Treatment of The Anterior Upper Teeth with Direct Composite Veneer Among Children 11-Year-Old (Case Report)'.

- Valizadeh, S. and Ghaznavi, A. (2015) Diagnostic Accuracy of Digitized Images Using Different Resolution Settings of Digital Camera in Detection of Proximal Caries The ability of panoramic radiography in determining the relationship of mandibular third molar roots with the inferior alveolar canal View project. Available at: <https://www.researchgate.net/publication/333419402>.
- Verdiani, G. (2018) Close-Up, Macro and Micro Photogrammetry and Image Perspective: A Comparative Studio on Different Lenses at Work with Small and Medium Size Objects COASTAL FORTIFICATION-BIM HERITAGE View project MULTI DIGITAL LAYER View project. Available at: <http://purkh.com/index.php/tocomp>.
- Vorenkamp, T. (2022) 'Understanding Exposure, Part 1: The Exposure Triangle', Nashville Film Institute [Preprint]. Available at: www.nfi.edu (Accessed: 27 March 2022).
- Windratno, H. et al. (2020) 'Optimalisasi Lensa Fix dan Lensa Wide Dalam Produksi Program TV Magazine Show'.
- Yang, J. and Dutra, V. (2005) 'Utility of radiology, laser fluorescence, and transillumination', *Dental Clinics of North America*, pp. 739–752. Available at: <https://doi.org/10.1016/j.cden.2005.05.010>.
- Yılmaz, H. and Keleş, S. (2018) 'Recent Methods for Diagnosis of Dental Caries in Dentistry', *Meandros Medical and Dental Journal*, 19(1), pp. 1–8. Available at: <https://doi.org/10.4274/meandros.21931>.

