

DAFTAR PUSTAKA

- B. Babu, Kerala, India, S. Gupta, V. Sahni, Chandigarh, I. (2020) 'Preventive dentistry', 228(9), p. 41415.
- World Health Organization (2014) 'Personal protective equipment in the context of filovirus disease outbreak response', *Guideline*, (October), pp. 1–12. Wh, F. M. (no date) *Second Edition*.
- Teanpaisan, R. *et al.* (2001) 'The usefulness of the modified extra-oral vacuum aspirator (EOVA) from household vacuum cleaner in reducing bacteria in dental aerosols', *International Dental Journal*, 51(6), pp. 413–416. doi: 10.1002/j.1875-595X.2001.tb00853.x.
- Sutherland, K. (2008) *Filters and Filtration Handbook fifth edition*. Available at: <http://library1.nida.ac.th/termpaper6/sd/2554/19755.pdf>.
- Suman, R. *et al.* (2020) 'Sustainability of Coronavirus on Different Surfaces', *Journal of Clinical and Experimental Hepatology*, 10(4), pp. 386–390. doi: 10.1016/j.jceh.2020.04.020.
- Spark, T. and G. C. (no date) *Filters and filtration handbook sixth edition*.
- Seo, Y. and Han, T. (2013) 'Assessment of penetration through vacuum cleaners and recommendation of wet cyclone technology Assessment of penetration through vacuum cleaners and recommendation of wet cyclone technology', 2247. doi: 10.1080/10962247.2012.762815.
- Shahdad, S. *et al.* (2020) 'The efficacy of an extraoral scavenging device on reduction of splatter contamination during dental aerosol generating procedures: an exploratory study', *British Dental Journal*, pp. 1–10. doi: 10.1038/s41415-020-2112-7.
- Sawhney, A. *et al.* (2015) 'Aerosols how dangerous they are in clinical practice', *Journal of Clinical and Diagnostic Research*, 9(4), pp. 52–57. doi: 10.7860/JCDR/2015/12038.5835.

- Munson, B. R. *et al.* (2013) *Fundamentals of Fluid Mechanics Seventh Edition, Instrumentation, Measurements, and Experiments in Fluids.*
- Munson, B. R., Young, D. F. and Okiishi, T. H. (1994) 'Fundamentals of fluid mechanics', *Fundamentals of fluid mechanics*. doi: 10.1201/b15874-3.
- Montegi, N. (no date) 'The effect of extra oral suction on aerosol reduction'.
- Micik, R. E. *et al.* (1969) 'Studies on Dental Aerobiology: I. Bacterial Aerosols Generated during Dental Procedures', *Journal of Dental Research*, 48(1), pp. 49–56. doi: 10.1177/00220345690480012401.
- Kothari, S. N. *et al.* (2018) 'Bouffant vs Skull Cap and Impact on Surgical Site Infection: Does Operating Room Headwear Really Matter?', *Journal of the American College of Surgeons*, 227(2), pp. 198–202. doi: 10.1016/j.jamcollsurg.2018.04.029.
- H K Versteeg and W Malalasekera (2007) *An Introduction to Computational Fluid Dynamics.*
- Harrel, S. K., Barnes, J. B. and Rivera-Hidalgo, F. (1996) 'Reduction of Aerosols Produced by Ultrasonic Sealers', *Journal of Periodontology*, 67(1), pp. 28–32. doi: 10.1902/jop.1996.67.1.28.
- Gugus Tugas Percepatan Penanganan COVID-19 (2020) 'Revisi 2 1', p. 41.
- Ge, Z. yu *et al.* (2020) 'Possible aerosol transmission of COVID-19 and special precautions in dentistry', *Journal of Zhejiang University: Science B*, 21(5), pp. 361–368. doi: 10.1631/jzus.B2010010.
- First, M. W. (1998) 'HEPA FILTERS Melvin W. First Harvard School of Public Health, Boston, Massachusetts', *Journal of the American Biological Safety Association*, 3(1), pp. 33–42.
- Desarda, H. *et al.* (2014) 'Efficacy of High-volume Evacuator in Aerosol Reduction: Truth or Myth? A Clinical and Microbiological Study.', *Journal of dental research, dental clinics, dental prospects*, 8(3), pp. 176–179. doi: 10.5681/joddd.2014.032.

- Covid-, M. P. and Gigi, K. (no date) ‘Tinjauan Pustaka Efektivitas Extraoral Suction dalam Praktik Kedokteran Gigi Extraoral Suction Effectivity in Dentistry During COVID-19 Pandemic’, 26(3), pp. 159–163.
- Bunawas, O. P. (1996) ‘Penentuan Efisiensi Filter Hepa Dengan Aerosol Diocetyl Pthalate’, p. 8.
- Bentley, C. D., Burkhart, N. W. and Crawford, J. J. (1994) ‘Evaluating Spatter And Aerosol Contamination During Dental Procedures’, *The Journal of the American Dental Association*, 125(5), pp. 579–584. doi: 10.14219/jada.archive.1994.0093.
- Balanta-Melo, J. *et al.* (2020) ‘Rubber Dam Isolation and High-Volume Suction Reduce Ultrafine Dental Aerosol Particles: An Experiment in a Simulated Patient’, *Applied Sciences*, 10(18), p. 6345. doi: 10.3390/app10186345.
- Avasthi, A. (2018) ‘High Volume Evacuator (HVE) in reducing aerosol- an exploration worth by clinicians’, *Journal of Dental Health, Oral Disorders & Therapy*, 9(3), pp. 165–166. doi: 10.15406/jdhodt.2018.09.00371.
- Ahmed, M. A. *et al.* (2020) ‘Fear and practice modifications among dentists to combat novel coronavirus disease (COVID-19) outbreak’, *International Journal of Environmental Research and Public Health*, 17(8). doi: 10.3390/ijerph17082821.
- 3M (2020) ‘Surgical N95 vs . Standard N95 – Which to Consider ?’, pp. 2–4. Available at: <https://multimedia.3m.com/mws/media/1794572O/surgical-n95-vs-standard-n95-which-to-consider.pdf>.