

DAFTAR PUSTAKA

1. [WHO] World Health Organization. *Foodborne Disease Burden Epidemiology Reference Group (FERG)*. Geneva: WHO; 2021.
2. [FAO/WHO]. *Codex Alimentarius: General Principles of Food Hygiene (CXC 1–1969, Rev. 2020)*. Rome: FAO/WHO; 2020.
3. [BPOM] Badan Pengawas Obat dan Makanan RI. *Laporan Tahunan Kejadian Keracunan Pangan 2024*. Jakarta: BPOM; 2024.
4. Todd ECD, Greig JD. Outbreaks associated with catering services: A review. *Food Prot Trends*. 2021;41(2):155–169.
5. Purnawita W, Rahayu WP, Nurjanah S. Praktik higiene sanitasi dalam pengelolaan pangan di industri jasa boga. *J Ilmu Pertanian Indonesia*. 2020;25(3):424–431.
6. Nurdini D, Siregar BA. Evaluasi laik higiene sanitasi di ToBe Kitchen Jatimakmur Bekasi. *Anakes: Jurnal Ilmiah Analis Kesehatan*. 2024;10(1):77–89.
7. Ashar YK, Muharani A, Kholijah A, Hasibuan IL, Audina S, Yusrina T. Saitasi tempat pengelolaan pangan jasa boga catering di Kota Medan. *PREPOTIF: Jurnal Kesehatan Masyarakat*. 2025;9(2):5795-5800.
8. [Kemenkes] Kementerian Kesehatan Republik Indonesia. Peraturan Menteri Kesehatan Nomor 17 Tahun 2024. Jakarta: Kemenkes RI; 2024.
9. [Kemenkes] Kementerian Kesehatan Republik Indonesia. Peraturan Menteri Kesehatan Nomor 48 Tahun 2016 tentang Standar Keselamatan dan Kesehatan Kerja. Jakarta: Kemenkes RI; 2016
10. Sari TP. Kasus keracunan massal MBG, pakar UMJ soroti pengawasan gizi dan keamanan pangan. *UMJ News*. 2025
11. Hazeena SH, Chen XH, Yeh CS, Hsieh CW, Chen MH, Huang PH, Hou CY, Shih MK. The relationship among knowledge, attitude, and behavior of workers on food safety in Taiwan's Company A. *Journal of food science and technology*. 2023; 60(4): 1294–1302. <https://doi.org/10.1007/s13197-023-05673-8>
12. [Kemenkes] Kementerian Kesehatan Republik Indonesia. Peraturan Menteri Kesehatan Nomor 2 Tahun 2023 Peraturan Pelaksanaan Peraturan Pemerintah Nomor 66 Tahun 2014 Tentang Kesehatan Lingkungan. Jakarta: Kemenkes RI; 2016.

13. [Kemenkes] Kementerian Kesehatan Republik Indonesia. Buku *Pedoman Pengawasan Higiene Sanitasi Pangan Berbasis Risiko*. Jakarta: Kemenkes RI; 2021.
14. Pakdel M, Olsen A, Bar EMS. A review of food contaminants and their pathways within food processing facilities using open food processing equipment. *Journal of Food Protection*, 2023; 86(12): 100184. <https://doi.org/10.1016/j.jfp.2023.100184>
15. Zand E, Brockmann G, Schottroff F, Zunabovic M, Hartmann A, Kriegel M, Jaeger H. Identification of microbial airborne contamination routes in a food production environment and development of a tailored protection concept using computational fluid dynamics (CFD) simulation. *Journal of Food Engineering*. 2022; 334. 111157.
16. [BPOM] Badan Pengawas Obat dan Makanan Republik Indonesia. *Pedoman Cara Produksi Pangan Olahan yang Baik (CPPOB) – Umum*. Jakarta: BPOM; 2024.
Available from: <https://pmr.pom.go.id/storage/76625/PEDOMAN-PMR-PSK-Disterilisasi-Setelah-Dikemas---CPPOB-UMUM.pdf>
17. Al-Sharif ZT, Al-Najjar SZ, Naser ZA, Alsherfy ZAI, Onyeaka H. The impact of fluid flow on microbial growth and distribution in food processing systems. *Foods*. 2025; 14(3):401. <https://doi.org/10.3390/foods14030401>
18. Faille C, Cunault C, Dubois T, Benezech T. Hygienic design of food processing lines to mitigate the risk of bacterial food contamination with respect to environmental concerns. *Innovative Food Science & Emerging Technologies*. 2018; 46:65-73. <https://doi.org/10.1016/j.ifset.2017.10.002>
19. Berhanu L, Mereta ST, Gume B, Kassa T, Berihun G, Dadi LS, ... Bedru H. Effect of microbial quality of washing water on hand hygiene status of food handlers in Jimma Town: implication for food hygiene and safety. *Journal of Multidisciplinary Healthcare*. 2021; 14: 1129–1134. <https://doi.org/10.2147/JMDH.S306359>
20. Alristina AD, Ehasari RK, Hayudanti D. Kelaikan penyelenggaraan makanan pada rumah makan berdasarkan pemeriksaan fisik dan laboratorium: food organization of the dining house based on physical and laboratory test. *Jurnal Gizi Dan Kesehatan*. 2021; 13(2): 43–56. <https://doi.org/10.35473/jgk.v13i2.126>
21. Noordianty AS, Indriani, Najma S, Nurlaela RS. Kajian literatur: penerapan aspek sanitasi terhadap mutu dan produk pangan. *Karimah Tauhid*. 2024; 3(7): 7308–7317. <https://doi.org/10.30997/karimahtauhid.v3i7.14024>

22. Renn RW, Preston F, Fabian F, Steinbauer R. Employee work habits: a definition and process model. *Human Resource Management Review*. 2024; 34(2): 101009. <https://doi.org/10.1016/j.hrmr.2023.101009>
23. Noviar SA, Purwidiani N, Sulandari L. Penerapan metode FIFO dan FEFO pada penyimpanan bahan di Banquet Kitchen Hotel Bumi Surabaya. 2025; 1(1): 19-23.
24. Nurhayati IS, Nikmawati EE, Setiawati T. Penerapan personal hygiene penjamah makanan di salah satu katering di Kota Bandung. *Media Pendidikan Gizi dan Kuliner*. 2020; 9(2): 35-43.
<https://doi.org/10.17509/boga.v9i2.33014>
25. Javed NB, Al-Mohaithef M. Prevalence of food thermometers usage and temperature control in restaurants in Dammam, Saudi Arabia. *Food science & nutrition*. 2023; 11(6): 3246–3254. <https://doi.org/10.1002/fsn3.3305>
26. Kamboj S, Gupta N, Bandral JD, Gandotra G, Anjum N. Food safety and hygiene: a review. *International Journal of Chemical Studies*. 2020; 8(2): 358-368. [10.22271/chemi.2020.v8.i2f.8794](https://doi.org/10.22271/chemi.2020.v8.i2f.8794)
27. Gallo A, Accorsi R, Goh A, Hsiao H, Manzini R. A traceability-support system to control safety and sustainability indicators in food distribution. *Food Control*. 2021; 124: 1-11. doi: 10.1016/j.foodcont.2021.107866.
28. Rivarola AI, Tlapa D, Limon-Romero J, Baez-Lopez Y, Miranda-Ackerman M, Arredondo-Soto K, Ontiveros S. A systematic review and meta-analysis of the effects of food safety and hygiene training on food handlers. *Foods*. 2020; 9(9):1169. <https://doi.org/10.3390/foods9091169>
29. Hassanain MA, Sawalha H, Hamida MB, Alshibani A, Zami MS. Fire hazard management in dining properties: a case study". *International Journal of Emergency Services*. 2024; 13 (3): 271–284.
doi: <https://doi.org/10.1108/IJES-05-2024-0032>
30. Fajrin RF. Faktor kepatuhan pekerja pada Kawasan tanpa rokok (KTR) di PT PAL Indonesia (Persero). *Jurnal Promkes: The Indonesian Journal of Health Promotion and Health Education*. 2019; 7(1): 12-21.
31. [Kemenaker] Kementerian Ketenagakerjaan Republik Indonesia. Peraturan Menteri Ketenagakerjaan Nomor 5 Tahun 2018 Tentang Keselamatan dan Kesehatan Lingkungan Kerja. Jakarta: Kemenkes RI; 2018.