

DAFTAR PUSTAKA

- Acierno, V. dkk. (2024) "Industrial food quality and consumer choice: Artificial intelligence-based tools in the chemistry of sensory notes in comfort foods (coffee, cocoa and tea)," *Trends in Food Science & Technology*, 147, hlm. 104415. Tersedia pada: <https://doi.org/10.1016/j.foodcont.2017.10.002>.
- Agnia, N. dkk. (2025) "Efektivitas Implementasi Kebijakan Makan Bergizi Gratis (MBG) di Satuan Pelayanan Pemenuhan Gizi (SPPG) Yayasan Persyarikatan Muhammadiyah Kecamatan Pamulihan Kabupaten Sumedang," *Jurnal Administrasi Publik dan Kebijakan (JAPK)*, 5(2), hlm. 111–122. Tersedia pada: <https://doi.org/10.30596/JAPK.V5I2.27547>.
- Amalia, N.F. dkk. (2024) "Perancangan dokumen SSOP pada proses produksi susu pasteurisasi menggunakan teknologi PEF di CV Milknesia Nusantara," *Agrointek: Jurnal Teknologi Industri Pertanian*, 18(4), hlm. 972–990. Tersedia pada: <https://doi.org/10.21107/agrointek.v18i4.16814>.
- Aritonang, H.S. (2025) *Keamanan Pangan dan Efektivitas Nutrisi: Kajian Program Nasional untuk Meningkatkan Kesehatan Anak Sekolah*. CV. Aksara Global Akademia.
- Awuchi, C.G. (2023) "HACCP, quality, and food safety management in food and agricultural systems," *Cogent Food & Agriculture*, 9(1). Tersedia pada: <https://doi.org/10.1080/23311932.2023.2176280>.
- Az Zahraa', L.H. dan Sa'adah, I.H. (2025) "Gambaran Faktor Risiko dan Karakteristik Kejadian Luar Biasa (KLB) Keracunan Pangan Jawa Timur Tahun 2024," *Jurnal Kesehatan Tambusai* [Preprint].
- Bachmida, E.A. dan Afni, N. (2025) "Manfaat dan Hambatan Penerapan Hazard Analysis and Critical Control Points (HACCP) pada UMKM produk pangan di Indonesia: Kajian Literatur," *Jurnal Teknologi Pangan dan Ilmu Pertanian*, 3(2), hlm. 14–33. Tersedia pada: <https://doi.org/10.59581/jtpip-widyakarya.v3i2.4999>.
- Baikadamova, A. dkk. (2024) "The effectiveness of implementing the HACCP system to ensure the quality of food products in regions with ecological problems," *Frontiers in Sustainable Food Systems*, 8, hlm. 1441479. Tersedia pada: <https://doi.org/10.3389/FSUFS.2024.1441479/TEXT>.
- BPOM (2016) *Pedoman HACCP Program Manajemen Risiko Industri Pangan Berasam Rendah dalam Kaleng*. Direktorat Inspeksi dan Sertifikasi Pangan Deputy Bidang Pengawasan Keamanan Pangan dan Bahan Berbahaya Badan Pengawas Obat dan Makanan RI. Tersedia pada: <https://pmr.pom.go.id/storage/76626/PEDOMAN-PMR-PSK-Disterilisasi-Setelah-Dikemas---HACCP.pdf> (Diakses: 13 Februari 2026).

BPOM (2024) *WFSO 2024, BPOM dan Stakeholder Tingkatkan Kesiapsiagaan Hadapi Insiden Keamanan Pangan*. Tersedia pada: <https://www.pom.go.id/siaran-pers/wfsd-2024-bpom-dan-stakeholder-tingkatkan-kesiapsiagaan-hadapi-insiden-pangan> (Diakses: 10 Februari 2026).

BSN (2020) *SNI CXC 1:1969 tentang Prinsip Umum Higiene Pangan*.

Budi, A.S.S. dan Mahmudiono, T. (2021) “Penerapan Sistem Hazard Analysis Critical Control Point (HACCP) pada Produk Banana Cake di Aerofood ACS Surabaya,” *Amerta Nutrition*, 5(3), hlm. 211–222. Tersedia pada: <https://doi.org/10.20473/AMNT.V5I3.2021.211-222>.

CDC (2024) *Key Definitions & Abbreviations | HAIs | CDC*. Tersedia pada: <https://www.cdc.gov/healthcare-associated-infections/hcp/cleaning-global/definitions.html>.

CISDI (2025) *Policy Paper Series: Mengkaji Program Makan Bergizi Gratis*.

Daulina, F. dan Efendi, A. (2024) “Pengaruh Reward dan Punishment Terhadap Kinerja Pegawai,” *Journal of Trends Economics and Accounting Research*, 5(1), hlm. 93–103. Tersedia pada: <https://doi.org/10.47065/jtear.v5i1.1438>.

Dima, A., Radu, E. dan Dobrin, C. (2024) “Exploring Key Barriers of HACCP Certification Adoption in the Meat Industry: A Decision-Making Trial and Evaluation Laboratory Approach,” *Foods 2024, Vol. 13, Page 1303*, 13(9), hlm. 1303. Tersedia pada: <https://doi.org/10.3390/FOODS13091303>.

FAO (2023) *Good Hygiene Practices (GHP) and HACCP Toolbox for Food Safety, Food and Agriculture Agriculture of the United State*. Tersedia pada: <https://doi.org/10.4060/cc6222en>.

FAO (tanpa tanggal) *Codex alimentarius*. Tersedia pada: <https://www.fao.org/food-safety/food-control-systems/codex-alimentarius/en>.

Fauziah, R. dan Suparmi, S. (2022) “Penerapan Hygiene Sanitasi Pengelolaan Makanan Dan Pengetahuan Penjamah Makanan,” *Jambura Health and Sport Journal*, 4(1), hlm. 11–18. Tersedia pada: <https://ejurnal.ung.ac.id/index.php/jhsj/article/view/13469> (Diakses: 9 Juli 2026).

FDA (2011) *Science and Our Food Supply: Food Safety A to Z Reference Guide*. Tersedia pada: www.fda.gov/teachsciencewithfood!

FDA (2022a) *FDA Food Code*.

FDA (2022b) *HACCP Principles & Application Guidelines | FDA*. Tersedia pada: <https://www.fda.gov/food/hazard-analysis-critical-control-point-haccp/haccp-principles-application-guidelines#app-e>.

Naifa Athiya Putri Adrianto, 2026

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UPN “Veteran” Jakarta, Fakultas Ilmu Kesehatan, Kesehatan Masyarakat Program Sarjana
[www.upnvj.ac.id-www.library.upnvj.ac.id-www.repository.upnvj.ac.id]

- FDA (2022c) *Hazard Analysis Critical Control Point (HACCP)* | FDA. Tersedia pada: <https://www.fda.gov/food/guidance-regulation-food-and-dietary-supplements/hazard-analysis-critical-control-point-haccp>.
- Fereday, J. dan Muir-Cochrane, E. (2006) “Demonstrating Rigor Using Thematic Analysis: A Hybrid Approach of Inductive and Deductive Coding and Theme Development,” *International Journal of Qualitative Methods*, 5(1), hlm. 80–92. Tersedia pada: <https://doi.org/10.1177/160940690600500107>.
- Fung, F., Wang, H.S. dan Menon, S. (2018) “Food safety in the 21st century,” *Biomedical Journal*, 41(2), hlm. 88–95. Tersedia pada: <https://doi.org/10.1016/j.bj.2018.03.003>.
- Hanan, K.N. (2025) *Gambaran Implementasi Prinsip Dasar Hazard Analysis Critical Control Point (HACCP) Pada Pelaksanaan Program Makan Bergizi Gratis Di Kota Depok Tahun 2025*.
- Hardani dkk. (2020) *Metode Penelitian Kualitatif dan Kuantitatif*. CV. Pustaka Ilmu.
- Hasni, D. dkk. (2024) “Identifikasi Bahaya Keamanan Pangan Dan Sosialisasi Penerapan Sanitasi Hygiene Pada Beberapa UMKM Pangan Di Kota Padang,” *JURNAL PENGABDIAN MAHAKARYA MASYARAKAT INDONESIA*, 2(2), hlm. 6–10. Tersedia pada: <https://doi.org/10.24815/pemasi.v2i2.40849>.
- Hervé, R.C. dkk. (2024) “Impact of different hand-drying methods on surrounding environment: aerosolization of virus and bacteria, and transfer to surfaces,” *Journal of Hospital Infection*, 147, hlm. 197–205. Tersedia pada: <https://doi.org/10.1016/j.jhin.2024.03.005>.
- Huang, K. (2024) “The development of sensory analysis techniques in the food industry and the research progress.” Tersedia pada: <https://doi.org/10.54254/2753-8818/71/2024.LA18891>.
- Irawan, D.W.P. dan Indraswati, D. (2023) *Buku Ajar Hazard Analysis Critical Control Point (HACCP)*. Poltekkes Surabaya.
- Irmawati, Amalia, L. dan Jumiono, A. (2025) “Penerapan Sistem HACCP di Hotel T & Y: Pengaruh Cara Penanganan Produk Terhadap Kualitas Keamanan Pangan,” *Jurnal Ilmiah Pangan Halal*, 7(1), hlm. 142–151.
- Jaya, E.F.P. dan Meilan (2017) *Higiene Dan Sanitasi Pada Pengolahan Makanan Di Pondok Pesantren Modern Darussalam Gontor Putri 4 Di Desa Lamomea Kecamatan Konda Kabupaten Konawe Selatan*, *Jurnal Gizi Ilmiah*.
- Jiastuti, T. (2018) “Higiene Sanitation Management of Food and The Existence of Bacteria in The Food in RSUD Dr. Harjono Ponorogo,” *Jurnal Kesehatan Lingkungan*, 10(1).

Naifa Athiya Putri Adrianto, 2026

ANALISIS PENERAPAN PRINSIP HAZARD ANALYSIS CRITICAL CONTROL POINT (HACCP) PADA PROGRAM MAKAN BERGIZI GRATIS DI KELURAHAN X TAHUN 2026

UPN “Veteran” Jakarta, Fakultas Ilmu Kesehatan, Kesehatan Masyarakat Program Sarjana
[www.upnvj.ac.id-www.library.upnvj.ac.id-www.repository.upnvj.ac.id]

- Jiastuti Titis (2018) “Higiene Sanitasi Pengelolaan Makanan Dan Keberadaan Bakteri Pada Makanan Jadi Di Rsud Dr Harjono Ponorogo,” *Jurnal Kesehatan Lingkungan*, hlm. 13–24.
- JPPI (2026) *Sejak 2025, Sebanyak 33.626 Pelajar Jadi Korban Keracunan MBG - New Indonesia*. Tersedia pada: <https://www.new-indonesia.org/2026/04/7313/sejak-2025-sebanyak-33-626-pelajar-jadi-korban-keracunan-mbg/>.
- Kemenkes (2021) *Pedoman Verifikasi Sistem Hazard Analysis Critical Control Point (HACCP) di Tempat Pengelolaan Pangan (TPP)*.
- Kemenkes (2024a) *Kenali Pencegahan Keracunan Makanan*. Tersedia pada: https://keslan.kemkes.go.id/view_artikel/3243/kenali-pencegahan-keracunan-makanan.
- Kemenkes (2024b) *Menghindari Keracunan Makanan: Tips Keamanan Pangan Untuk Keluarga di Rumah*. Tersedia pada: <https://ayosehat.kemkes.go.id/menghindari-keracunan-makanan-tips-keamanan-pangan-untuk-keluarga-di-rumah> (Diakses: 13 Juli 2026).
- Kemenkes (2024c) *Pedoman Penyelenggaraan dan Pengawasan Keamanan Pangan Program Makan Bergizi Gratis di Sekolah/Satuan Pendidikan Lainnya dan Masyarakat*.
- Kemenkes (2025) *Buku Pedoman Keracunan Alami dan Non Alami*. Tersedia pada: <https://repository.badankebijakan.kemkes.go.id/id/eprint/5608/1/PED-Keracunan-Alami-Non-Alami.pdf>.
- Kemenkes (2026) *Kemenkes Awasi Mutu MBG untuk 55,1 Juta Penerima Manfaat per Hari*. Tersedia pada: <https://kemkes.go.id/id/kemenkes-awasi-mutu-mbg-untuk-551-juta-penerima-manfaat-per-hari>.
- Kementerian Kesehatan (2013) *Peraturan Menteri Kesehatan Republik Indonesia Nomor 2 Tahun 2013 tentang Kejadian Luar Biasa Keracunan Pangan*. Tersedia pada: <https://peraturan.go.id/files/bn127-2013.pdf>.
- Kementerian Kesehatan (2023) *Peraturan Menteri Kesehatan Republik Indonesia Nomor 2 Tahun 2023, Kemenkes*. Tersedia pada: www.peraturan.go.id.
- Kementerian Kesehatan (2025) *Pedoman Penyelenggaraan dan Pengawasan Keamanan Pangan Program Makan Bergizi Gratis di Sekolah/Satuan Pendidikan Lainnya dan Masyarakat*.
- Kepala Badan Gizi Nasional RI (2025) *Keputusan Kepala Badan Gizi Nasional Republik Indonesia Nomor 401.1 Tahun 2025 tentang Petunjuk Teknis Tata Kelola Penyelenggaraan Program Makan Bergizi Gratis Tahun Anggaran 2026*.

- Kharisma Ramadhani, C. dkk. (2025) “Penerapan Hygiene Sanitasi Makanan pada Dapur MBG di Kabupaten X,” *Jurnal Ilmiah PANNMED*, 20(3), hlm. 300–309.
- Khatmawati, H. dan Putri, Y.E. (2026) “Model Rantai Pasok Berkelanjutan Pada Program Makan Bergizi Gratis Berbasis Pangan Lokal Di Kabupaten Sumbawa,” *Integrative Perspectives of Social and Science Journal*, 3(01 Januari), hlm. 418–437. Tersedia pada: <https://ipssj.com/index.php/ojs/article/view/1155> (Diakses: 20 Juli 2026).
- Kiftiyah, A. dkk. (2025) “Program Makan Bergizi Gratis (MBG) dalam Perspektif Keadilan Sosial dan Dinamika Sosial – Politik,” *Pancasila: Jurnal Keindonesiaan*, 5(1), hlm. 101–112. Tersedia pada: <https://doi.org/10.52738/pjk.v5i1.726>.
- Kingphadung, K. dan Choothian, W. (2017) “Challenges of HACCP Implementation in Agricultural Food Products in Thailand,” *International Journal of GEOMATE*, 12(30), hlm. 102–108. Tersedia pada: <https://doi.org/10.21660/2017.30.2583>.
- Kirchner, M. dkk. (2021) “Cross-Contamination on Atypical Surfaces and Venues in Food Service Environments,” *Journal of Food Protection*, 84(7), hlm. 1239–1251. Tersedia pada: <https://doi.org/10.4315/JFP-20-314>.
- Knechtges, P.L. (2015) *Keamanan Pangan Teori & Praktik*.
- Kumar, A., Kumar, D. dan Sharma, R.A. (2019) *HACCP Applications and Challenges*. Dreamtech Press.
- Maerani, M. dan Ghaffar, M. (2025) “Evaluasi Penerapan Standard Sanitation Operation Procedure Proses Produksi Sambal Cikur di UMKM ‘X’ Kota Tasikmalaya,” *Jurnal Teknologi Pangan dan Hasil Pertanian*, 20(1), hlm. 13–24. Tersedia pada: <https://doi.org/10.26623/jtphp.v20i1.9801> (Diakses: 31 Maret 2026).
- Magalhães, C.R.P. dkk. (2025) “Assessing the behavior of food handlers wearing face masks and the passage of bacteria through disposable masks,” *Brazilian Journal of Microbiology*, 56(1), hlm. 291–302. Tersedia pada: <https://doi.org/10.1007/s42770-024-01562-0>.
- Maulia, S.P. dkk. (2025) “Dampak Kasus Keracunan dalam Program Makan Bergizi Gratis terhadap Kesehatan dan Kualitas Pembelajaran Siswa,” *Jurnal Basicedu*, 9(6), hlm. 1850–1855. Tersedia pada: <https://jbasic.org/index.php/basicedu/article/view/10851/3874> (Diakses: 4 Februari 2026).
- Menteri Kesehatan Republik Indonesia (2011) *Permenkes No. 1096 Tahun 2011*.

- Noviar, S.A., Purwidiani, N. dan Sulandari, L. (2025) “Penerapan Metode FIFO dan FEFO Pada Penyimpanan Bahan di Banquet Kitchen Hotel Bumi Surabaya,” *Journal of Culinary and Hospitality*, 1(1), hlm. 19–22.
- Nurhayati, N. dan Zulfikar, M. (2023) “Supplier Assessment For Supply Chain Performance And Effective Food Safety Implementation: A Framework,” *Media Bina Ilmiah*, 18(1), hlm. 211–220. Tersedia pada: <https://doi.org/10.33758/MBI.V18I1.563>.
- Osimani, A., Aquilanti, L. dan Clementi, F. (2016) “Salmonellosis associated with mass catering: a survey of European Union cases over a 15-year period,” *Cambridge University Press*, 144, hlm. 3000–3012. Tersedia pada: <https://doi.org/10.1017/S0950268816001540>.
- Presiden Republik Indonesia (2019a) *Peraturan Pemerintah No 86 Tahun 2019 tentang Keamanan Pangan*.
- Presiden Republik Indonesia (2019b) *Peraturan Pemerintah Republik Indonesia Nomor 86 Tahun 2019 tentang Keamanan Pangan*.
- Pudjirahaju, A. (2018) *Bahan Ajar Gizi Pengawasan Mutu Pangan*. 1 ed. Kementerian Kesehatan Republik Indonesia Pusat Pendidikan Sumber Daya Manusia Kesehatan.
- Putranto, D. (2026) “From Kitchen to Clinic: A PRISMA-Based Systematic Review of Culinary-Induced Food Poisoning in Mass Feeding Programs and Its Mitigation in Cookery Science,” *Jurnal Manajemen, Pariwisata, dan Logistik*, 12(1), hlm. 18–35. Tersedia pada: <https://e-journal.lemondial.ac.id/index.php/smc/article/view/134/83>.
- Qomarrullah, R. dkk. (2025) “Dampak Jangka Panjang Program Makan Bergizi Gratis terhadap Kesehatan dan Keberlanjutan Pendidikan,” *Indonesian Journal of Intellectual Publication*, 5(2), hlm. 130–148. Tersedia pada: <https://journal.intelekmadani.org/index.php/ijipublication/article/view/660/483>.
- Rahmah, A.H. dkk. (2025) “Analisis Efektivitas Program Makan Bergizi Gratis di Sekolah Dasar Indonesia Tahun 2025,” *Integrative Perspectives of Social and Science Journal (IPSSJ)*, 2(2), hlm. 2855–2867. Tersedia pada: <https://ipssj.com/index.php/ojs/article/view/380/349>.
- Rany, N. dan Yunita, J. (2022) *Metodologi Penelitian Kualitatif Bidang Kesehatan*. 1 ed. CV. Global Aksara Pers.
- Rather, I.A. dkk. (2017) “The Sources of Chemical Contaminants in Food and Their Health Implications,” *Frontiers in Pharmacology*, 8(NOV), hlm. 830. Tersedia pada: <https://doi.org/10.3389/FPHAR.2017.00830>.

- Reza, I.F. (2025) “Urgensi Penjaminan Mutu dalam Pelaksanaan Program Makan Bergizi Gratis,” *Jurnal Analis Kebijakan*, 9(2), hlm. 67–72. Tersedia pada: <https://doi.org/10.37145/N0A0GB68>.
- Rufaida, A. dan Agustina, N.T. (2025) “Persepsi Tenaga Kerja Terhadap Peluang dan Tantangan Program Makan Bergizi Gratis (MBG).,” *LoroNG: Media Pengkajian Sosial Budaya*, 14(2), hlm. 111–117.
- Sayyad, J. (2024) “Food Safety: Ensuring Health and Well-being,” *African Journal of Food Science and Technology*, 15(9), hlm. 1–02. Tersedia pada: <https://doi.org/10.14303/ajfst>.
- SEAMEO RECFON (2020) *Modul Keamanan Pangan dan Hazard Analysis and Critical Control Point (HACCP)*. Kementerian Pendidikan dan Kebudayaan Republik Indonesia.
- Smječanin, E. dkk. (2023) “10. Barriers to the implementation and maintenance of the HACCP system in the catering sector.,” *Journal of Hygienic Engineering and Design*, 45(10), hlm. 75–87.
- Subandi, O.: dan Rahmawati, E. (2024) “Pemahaman Konseptuan tentang Standard Operating Procedure (SOP): Dasar, Tujuan, Manfaat, dan, Penerapan,” *JMA*, 2(6), hlm. 3031–5220. Tersedia pada: <https://doi.org/10.62281>.
- Sugiyono (2013) *Buku Metode Penelitian Kualitatif dan Kuantitatif*.
- Surendra, H., Sujagat, A. dan Wangge, G. (2026) “Mitigating food safety risks in Indonesia’s free school meals programme,” *The Lancet Regional Health - Southeast Asia*, 46, hlm. 100734. Tersedia pada: <https://doi.org/10.1016/J.LANSEA.2026.100734>.
- USDA (2019) “Sanitation Standard Operating Procedures (SSOP) ,” *Inspection Methods*. Tersedia pada: https://www.fsis.usda.gov/sites/default/files/media_file/2021-02/13_SSOP_student.pdf.
- USDA (2023) “*Danger Zone*” (40°F - 140°F) | *Food Safety and Inspection Service*. Tersedia pada: <https://www.fsis.usda.gov/food-safety/safe-food-handling-and-preparation/food-safety-basics/danger-zone-40f-140f> (Diakses: 20 Juli 2026).
- USDA (2024) *Deep Fat Frying and Food Safety* | *Food Safety and Inspection Service*. Tersedia pada: <https://www.fsis.usda.gov/food-safety/safe-food-handling-and-preparation/food-safety-basics/deep-fat-frying> (Diakses: 20 Juli 2026).
- Wahyuni, S., Yuliana, L. dan Purba, F. (2023) “Analisis Penerapan Hazard Analysis and Critical Control Point (HACCP) pada Produksi Makanan di CV

- Nikmat Katering Balikpapan,” *IDENTIFIKASI*, 9(1), hlm. 774–780. Tersedia pada: <https://doi.org/10.36277/IDENTIFIKASI.V9I1.267>.
- Wallace, C.A., Sperber, W.H. dan Mortimore, S.E. (2018) *Food Safety for the 21st Century*. 2 ed. John Wiley & Sons Ltd.
- WHO (2024a) *Food safety, World Health Organization*. Tersedia pada: <https://www.who.int/news-room/fact-sheets/detail/food-safety> (Diakses: 4 Februari 2026).
- WHO (2024b) *Food safety*. Tersedia pada: <https://www.who.int/news-room/fact-sheets/detail/food-safety>.
- Yani, A.S. dan Safitri, R.W. (2021) “Pengaruh Penerapan Good Manufacturing Practices (GMP) dan Penyusunan Sanitasi Standar Operasional Prosedur (SSOP) terhadap Proses Pengolahan Cumi Beku yang Dimoderasi oleh Sistem Hazard Analysis Critical Control Point (HACCP) pada PT. Sanjaya Internasional...,” *Jurnal Bisnis dan Industri (EBI)*, 03(01), hlm. 19–31. Tersedia pada: <https://doi.org/10.52061/ebi.v3i1.31>.
- Yulianti, R. dkk. (2022) *Keamanan dan Ketahanan Pangan*. PT. Global Eksekutif Teknologi. Tersedia pada: <https://www.researchgate.net/publication/366684879>.