

DAFTAR PUSTAKA

- [1] Faisal Javier, "DKI Jakarta Masih Dominasi Sebaran Kasus Gagal Ginjal Akut Anak," *Tempo*, 4 November 2022. Diakses: 21 Juli 2025. Tersedia pada: <https://www.tempo.co/data/data/dki-jakarta-masih-dominasi-sebaran-kasus-gagal-ginjal-akut-anak--994475>
- [2] "Global burden of chronic kidney disease in adolescents and young adults, 1990- 2019: a systematic analysis for the Global Burden of Disease Study 2019," *National Library of Medicine*, Sep 2024, Diakses: 21 Juli 2025. Tersedia pada: <https://pubmed.ncbi.nlm.nih.gov/39359410/>
- [3] "Risk Factors for Chronic Kidney Disease," *Chronic Kidney Disease* , Mei 2025, Diakses: 21 Juli 2025. [Daring]. Tersedia pada: https://www.cdc.gov/kidney-disease/risk-factors/index.html?utm_
- [4] J Clin Med, "Obesity, Abdominal Obesity and Chronic Kidney Disease in Young Adults: A Nationwide Population-Based Cohort Study," *National Library of Medicine*, Mar 2021, Diakses: 21 Juli 2025. Tersedia pada: <https://pubmed.ncbi.nlm.nih.gov/33806552/>
- [5] Kidney Res Clin Pract, "Obesity-related hypertension and chronic kidney disease: from evaluation to management," *National Library of Medicine*, Jul 2023, Diakses: 21 Juli 2025. Tersedia pada: https://pmc.ncbi.nlm.nih.gov/articles/PMC10407638/?utm_
- [6] Satyanarayana R. Vaidya; Narothama R, Aeddula., "Chronic Kidney Disease," *National Library of Medicine*, Jul 2024, Diakses: 21 Juli 2025. Tersedia pada: https://www.ncbi.nlm.nih.gov/books/NBK535404/?utm_

- [7] S.-K. F. F. Dr. dr. Lucky Aziza B., "PEMERIKSAAN STRUKTUR DAN FUNGSI GINJAL DIKTAT MAHASISWA KEDOKTERAN PROGRAM STUDI S-1," 2017.
- [8] N. L. Euphora dan J. Samira, "Hubungan Lama Menjalani Hemodialisis dengan Status Gizi Pada Pasien Gagal Ginjal Kronik," 2023.
- [9] Y. Kintan, N. Luh Putu Ari Astuti, A. Zenitha Victoria, dan S. Telogorejo Semarang, "00 | Hubungan Self Management Terhadap Tingkat Stres pada Pasien Gagal Ginjal Kronik yang Menjalani Hemodialisa HUBUNGAN SELF MANAGEMENT TERHADAP TINGKAT STRES PADA PASIEN GAGAL GINJAL KRONIK YANG MENJALANI HEMODIALISA."
- [10] "Pasien Cuci Darah di Indonesia Meningkat, Capai 134 Ribu di 2024 Baca artikel CNN Indonesia 'Pasien Cuci Darah di Indonesia Meningkat, Capai 134 Ribu di 2024', Diakses: 21 Juli 2025.
- [11] R. S. Jundiah, F. Zein, A. Suryanah, Y. Ainurrahmah, P. Setyaningsih, dan I. Abidin, "PENDIDIKAN KESEHATAN DALAM UPAYA UNTUK MENINGKATKAN PENGETAHUAN DAN MENGURANGI KECEMASAN IBU TERHADAP KEJADIAN GAGAL GINJAL AKUT PADA ANAK," Mar 2024
- [12] Kemenkes, "Kemenkes Sebut Gagal Ginjal Jadi Penyakit dengan Beban Kematian Tinggi," *Mutu Pelayanan Kesehatan*, Mar 2023, Diakses: 21 Juli 2025.
- [13] dr. Riza Marlina, "Takaran minum harian pada ppenderita gagal ginjal stadium5," Sep 2022. Diakses: 21 Juli 2025.

[14] Tim Medis Siloam Hospitals, “Penyebab Gagal Ginjal di Usia Muda yang Harus Diwaspadai ,” *Siloam Hospital*, Jun 2025, Diakses: 21 Juli 2025.

[15] “KEPUTUSAN MENTERI KESEHATAN REPUBLIK INDONESIA.”

[16] dr. Fadhli Rizal Makarim, “Dehidrasi Kronis Dapat Sebabkan Terjadinya Gagal Ginjal,” *Halodog*, Agu 2021, Diakses: 21 Juli 2025.

[17] IHC, “Jumlah Konsumsi Air Putih Yang Baik Untuk Tubuh,” *IHC Telemed*, 2021, Diakses: 21 Juli 2025.

[18] R. K. P. S. K. Ns, “Tips Menjaga Keseimbangan cairan pada Pasien Cuci Darah,” *RSUD Kota Mataram*, Agu 2023, Diakses: 21 Juli 2025.

[19] S.-H. P. 2, J.-H. Y. 3ORCID, S.-H. J. 4, *ORCID andJun-H. H. 5, *Hansung

Lee 1ORCID, “Face Recognition at a Distance for a Stand-Alone Access Control System,” *MDPI*, Jan 2020, Diakses: 21 Juli 2025.

[20] S. J. K. B. P. Cherukupally Karunakar Reddy, “Gesture Controlled Virtual Mouse with the Support of Voice Assistant,” *iJRASET*, Jun 2022, Diakses: 21 Juli 2025. [Daring]. Tersedia pada: <https://www.ijraset.com/research-paper/gesture-controlled-virtual-mouse-with-the-support-of-voice-assistant>

[21] “9.1.1: Finite-State Machine Overview,” *LibreText Engineering*, Diakses: 21 Juli 2025.[Daring]. Tersedia pada:https://eng.libretexts.org/Under_Construction/Book%3A_Discrete_Structures/09%3A_FiniteState_Automata/9.01%3A_Introduction/9.1.01%3A_Finite-State_Machine_Overview

[22] Elchin Asgarov, “A Comprehensive Analysis of Machine Learning

Techniques for Heart Disease Prediction,” *Scientific Research*, vol. 11, no. 4, Apr 2024, Diakses: 21 Juli 2025. [Daring]. Tersedia pada: <https://www.scirp.org/journal/paperinformation?paperid=133002>

[23] “YF-S201 G1/2 Water flow sensor 1-30L/min,” Nyereka Tech. Diakses: 21 Juli 2025. [Daring]. Tersedia pada: <https://www.nyerekatech.com/shop/yf-s201-g1-2-water-flow-sensor-1-30l-min/>

[24] Mrs. Maggie, “Pompa Air Motor DC 12V Kecil Kebisingan Rendah 0,4 - 1,2l / mnt Untuk Minum,” *ASLONG*, Diakses: 21 Juli 2025. [Daring]. Tersedia pada: <https://indonesian.aslongdcmotor.com/sale-23582802-low-noise-small-12v-dc-motor-water-pump-0-4-1-2l-min-for-drinking.html>

[25] “DATASHEET Raspberry Pi 4 Model B,” 2024. [Daring]. Tersedia pada: <https://www.raspberrypi.org>

[26] Make-it.ea, “5mm LED Specifications 5mm LED Electrical and Optical Specifications,” *Make-it.ea*, Diakses: 21 Juli 2025. [Daring]. Tersedia pada: <https://www.make-it.ca/5mm-led-specifications/>

[27] Graha Karya, “Pengertian Google Sheets: Fungsi, Fitur, dan Plus Minus,” *Graha Karya*, Sep 2023, Diakses: 21 Juli 2025. [Daring]. Tersedia pada: <https://www.grahakarya.com/blog/pengertian-google-sheets-fungsi-fitur-dan-plus-minus>

[28] “Usermanual JETE W7 Webcam,” 2022. Diakses: 30 Desember 2024. [Daring]. Tersedia pada: <https://jete.id/usermanual/w7/>

[29] Barathi Subramanian, “An integrated mediapipe-optimized GRU model for Indian sign language recognition,” *ResearchGate*, Jul 2022, Diakses: 21 Juli 2025. [Daring]. Tersedia pada:

https://www.researchgate.net/figure/Overview-of-MediaPipe-holistic_fig2_361974670

