

DAFTAR PUSTAKA

1. Santoso BI, Hardinsyah, Siregar P, et al. *AIR BAGI KESEHATAN*. Centra Communications,
https://repository.ipb.ac.id/jspui/bitstream/123456789/57004/1/AIR_full%20text.pdf (2011, accessed 8 December 2022).
2. Brinkman JE, Dorius B, Sharma S. Physiology, Body Fluids. *StatPearls*,
<https://www.ncbi.nlm.nih.gov/books/NBK482447/> (2023, accessed 1 November 2023).
3. Shaheen NA, Alqahtani AA, Assiri H, et al. Public knowledge of dehydration and fluid intake practices: Variation by participants' characteristics. *BMC Public Health*; 18. Epub ahead of print 5 December 2018. DOI: 10.1186/s12889-018-6252-5.
4. Sari NA, Nindya TS. HUBUNGAN ASUPAN CAIRAN, STATUS GIZI DENGAN STATUS HIDRASI PADA PEKERJA DI BENGKEL DIVISI GENERAL ENGINEERING PT PAL INDONESIA. *Media Gizi Indonesia* 2017; 12: 47–50.
5. Williams LS, Hopper PD. *Understanding Medical Surgical Nursing*. 5th ed. Philadelphia: F.A. Davis Company, 2015.
6. Laksmi PW, Morin C, Gandy J, et al. Fluid intake of children, adolescents and adults in Indonesia: results of the 2016 Liq.In7 national cross-sectional survey. *Eur J Nutr* 2018; 57: 89–100.
7. Anggraeni M, Fayasari A. Fluid Intake and Physical Activity Related to Dehydration in National University Students Jakarta. *Jurnal Ilmiah Kesehatan (JIKA)* 2020; 2: 67–75.
8. Shizhen L, Xun X, Xiangyu Z. Hydration Status in Older Adults: Current Knowledge and Future Challenges. *Nutrients*; 15. Epub ahead of print 1 June 2023. DOI: 10.3390/nu15112609.
9. Arista L, Wahyudin AA. FAKTOR-FAKTOR YANG BERHUBUNGAN DENGAN STATUS HIDRASI MAHASISWA PROGRAM PROFESIONERS FAKULTAS ILMU KEPERAWATAN UNIVERSITAS INDONESIA. *Jurnal Ilmu Keperawatan Medikal Bedah* 2021; 4: 36–47.
10. Rajiah K. A CROSS SECTIONAL SURVEY ON KNOWLEDGE, ATTITUDE AND PRACTICE OF STAFF MEMBERS TOWARDS DAILY WATER INTAKE DURING WORKING HOURS IN INTERNATIONAL MEDICAL UNIVERSITY, MALAYSIA. *Asian Journal of Pharmaceutical and Clinical Research* 2012; 5: 143–145.
11. Alam S, Izzah Majid N. Status Gizi, Aktivitas Fisik, dan Asupan Cairan Dengan Status Dehidrasi Pada Petani di Kabupaten Jeneponto. *Al GIZZAI*:

- PUBLIC HEALTH NUTRITION JOURNAL*; III. Epub ahead of print 2023. DOI: 10.24252/algizzai.v%vi%i.35768.
12. Milovanonic Z, Adeleye A. *Making Sense of Fluid and Electrolytes: A hand-on guide*. Boca Raton: CRC Press. Epub ahead of print 2017. DOI: <https://doi-org.proxy.undip.ac.id/10.1201/9781315380506>.
 13. Berapa takaran normal air agar tidak kekurangan cairan dalam tubuh? *Kemendes*, <https://p2ptm.kemkes.go.id/preview/infografic/berapa-takaran-normal-air-agar-tidak-kekurangan-cairan-dalam-tubuh> (2018, accessed 18 January 2023).
 14. Kebutuhan Tidur sesuai Usia. *Kemendes*, <https://p2ptm.kemkes.go.id/infographic-p2ptm/obesitas/kebutuhan-tidur-sesuai-usia> (2018, accessed 18 January 2023).
 15. Tips memenuhi kebutuhan air putih sehari-hari. *Kemendes*, <https://p2ptm.kemkes.go.id/infographic-p2ptm/obesitas/tips-memenuhi-kebutuhan-air-putih-sehari-hari> (2019, accessed 17 January 2023).
 16. Srisofiarani Sudarsono E, Nurohmi S, Yuni Damayanti A, et al. HUBUNGAN ANTARA TINGKAT PENGETAHUAN DENGAN TOTAL ASUPAN CAIRAN PADA REMAJA PUTRI. *Darussalam Nutrition Journal* 2019; 3: 50–54.
 17. Chusniah Rachmawati W. *PROMOSI KESEHATAN DAN ILMU PERILAKU*. Malang: Wineka Media, <https://fik.um.ac.id/wp-content/uploads/2020/10/2.-PROMOSI-KESEHATAN-DAN-ILMU-PERILAKU.pdf> (2019, accessed 12 July 2023).
 18. Abidin Z. *PAULO FREIRE: Pedagogi Kritis dan Penguatan Civil Society di Indonesia*. Yogyakarta: DIVA Press, 2022.
 19. Camargo-Plazas P, G. Costa I, Alvarado B, et al. Adapting Paulo Freire's Participatory Education to Develop Self-Management Education Programs for Seniors With Diabetes. *Can J Diabetes* 2021; 45: 575–578.
 20. Wiggins N. Popular education for health promotion and community empowerment: A review of the literature. *Health Promot Int* 2012; 27: 356–371.
 21. Albasheer OB, Hakami A, Al Faqih AA, et al. Awareness of dehydration state and fluid intake practice among adults population in the Jazan Region of Saudi Arabia, 2019. *J Nutr Sci*; 10. Epub ahead of print 4 October 2021. DOI: 10.1017/jns.2021.81.
 22. Tarius SM, Skripsa TH, Wulandari DR. THE RELATIONSHIP BETWEEN AWARENESS AND KNOWLEDGE LEVEL OF CLINICAL DENTAL STUDENTS ABOUT ORAL CANCER DISEASE. 10, <http://ejournal3.undip.ac.id/index.php/medico> (2021).

23. Bakry AUH, Amna EY, Isfanda I. Gambaran Pengetahuan Orang Tua tentang Dehidrasi dan Penanganannya pada Anak di Bawah Lima Tahun. *MEDIA KESEHATAN MASYARAKAT INDONESIA* 2023; 22: 302–307.
24. Bakri S. Status gizi, pengetahuan dan kecukupan konsumsi air pada siswa SMA Negeri 12 Kota Banda Aceh. *AcTion: Aceh Nutrition Journal* 2019; 4: 22.
25. Putu Kristian Purnamiasih D. MENINGKATKAN PENGETAHUAN IBU TENTANG TANDA – TANDA DEHIDRASI DAN PENANGANANNYA PADA ANAK DIARE MELALUI PENDIDIKAN KESEHATAN MENGGUNAKAN LEAFLET. *Jurnal Nursing Update*; 13, <https://stikes-nhm.e-journal.id/NU/article/view/728/773> (2022, accessed 12 July 2023).
26. Afriani Y, Puspita Sari S, Ervira Puspaningtyas D, et al. PENINGKATAN PENGETAHUAN TENTANG GIZI SEIMBANG DAN ASUPAN CAIRAN PADA ATLET SEPAK BOLA DI SSB BATURETNO. *Sport and Nutrition Journal* 2021; 3: 15–22.
27. Putri AN, Bardosono S, Friska D, et al. Daily Plain Water and Beverages Consumption Among Undergraduate Students in Universitas Indonesia. *U-Go Health*, <http://dx.doi.org/10.4108/eai.29-3-2020.2315350> (2020, accessed 2 November 2023).
28. Lubis NDA, Sitanggang T, Nasution F, et al. Hubungan Tingkat Pengetahuan tentang Cairan Tubuh dengan Status Hidrasi pada Mahasiswa Fakultas Kedokteran Universitas Sumatera Utara. *Buletin Farmatera*; 7.
29. Roumelioti M-E, Glew RH, Khitan ZJ, et al. Fluid balance concepts in medicine: Principles and practice. *World J Nephrol* 2018; 7: 1–28.
30. Herminto B, Ismandani RS. HUBUNGAN TINGKAT PENGETAHUAN TENTANG KEBUTUHAN CAIRAN TUBUH DENGAN POLA KONSUMSI AIR MINUM PADA MAHASISWA TINGKAT I AKPER PANTI KOSALA SURAKARTA. *KOSALA" JIK*; 4.
31. Ekpenyong CE, Akpan I-AM. High prevalence and associated risk factors of dehydration among college students: implications for health and academic performance. *Int J Community Med Public Health* 2017; 4: 1043.
32. Aziz I. *PENGARUH UANG SAKU, GAYA HIDUP DAN PERILAKU MENABUNG TERHADAP POLA KONSUMSI NON MAKANAN MAHASISWA*, <https://repository.ub.ac.id/id/eprint/174984/> (2019, accessed 2 April 2024).
33. Moenadjat Y, Madjid A, Siregar P, et al. *GANGGUAN KESEIMBANGAN AIR-ELEKTROLIT DAN ASAM-BASA: Fisiologi, Patofisiologi, Diagnosis dan Tatalaksana*. Jakarta: Badan Penerbit FKUI Jakarta, 2012.
34. Tamsuri A. *Klien Gangguan Keseimbangan Cairan & Elektrolit (Seri Asuhan Keperawatan)*. Jakarta: Buku Kedokteran EGC, 2008.

35. White L, Duncan G, Baumle W. *Medical-Surgical Nursing An Integrated Approach, Third Edition*. DELMAR CENGAGE Learning, 2012.
36. Syafrizar, Welis W. *GIZI OLAHRAGA*. Padang: Wineka Media, 2009.
37. Garrett B. *Fluids and Electrolytes: Essentials for Healthcare Practice*. New York: Routledge. Epub ahead of print 2017. DOI: <https://doi-org.proxy.undip.ac.id/10.1201/9781315157825>.
38. Leksana E. Strategi Terapi Cairan Pada Dehidrasi. *CDK*; 1, https://www.academia.edu/29356233/Praktis_Strategi_Terapi_Cairan_pada_Dehidrasi (2015, accessed 28 December 2022).
39. Leksana E. Dehidrasi dan Syok. *CDK*; 42, https://www.academia.edu/29851425/Praktis_Dehidrasi_dan_Syok (2015, accessed 28 December 2022).
40. Anggraeni M, Fayasari A. Asupan Cairan dan Aktivitas Fisik dengan Kejadian Dehidrasi pada Mahasiswa Universitas Nasional Jakarta. *Jurnal Ilmiah Kesehatan (JIKA)* 2020; 2: 67–75.
41. Metheny N Milligan. *Fluid and electrolyte balance : nursing considerations*. Lippincott Williams & Wilkins, 2000.
42. Hydration for Health Initiative. Water and Hydration: Physiological Basis in Adults. *Danone Nutrica Research*, <https://www.hydrationforhealth.com/en/hydration-science/hydration-lab/water-and-hydration-physiological-basis-adults/#Summary> (2018, accessed 21 August 2023).
43. Thom FM, Nadhiroh SR. Hubungan Asupan Cairan dan Status Hidrasi pada Pekerja: Literature Review. *Media Gizi Kesmas* 2023; 12: 553–557.
44. Sunardi D, Chandra DN, Medise BE, et al. Water and Beverages Intake Among Workers Amid the COVID-19 Pandemic in Indonesia. *Front Nutr*; 9. Epub ahead of print 14 March 2022. DOI: 10.3389/fnut.2022.832641.
45. Brunzel NA. *Fundamentals of Urine & Body Fluid Analysis, 3th Edition*, <http://evolve.elsevier.com/Brunzel> (2022).
46. Ayu Rahma Lestari T, Wuni C, Subakir. Faktor-Faktor yang Berhubungan dengan Kejadian Dehidrasi Pada Pekerja Pabrik Tahu Kota Jambi Tahun 2022. *Jurnal Dunia Kesmas* 2022; 11: 15–22.
47. Zulkil Amin L. Tatalaksana Diare Akut. *Continuing Medical Education* 2015; 42: 504–508.
48. Sugono D. *KBBI (Kamus Besar Bahasa Indonesia)*. Jakarta: Pusat Bahasa Departemen Pendidikan Nasional, 2008.

49. Carden J, Jones RJ, Passmore J. Defining Self-Awareness in the Context of Adult Development: A Systematic Literature Review. *Journal of Management Education* 2022; 46: 140–177.
50. Atkinson TH. Four Levels of Competence. *Paving the Way: Lifelong Learning by Example*, <https://tracyharringtonatkinson.com/four-levels-of-competence/> (2022, accessed 7 November 2023).
51. Fernández-Aballí Altamirano A. The Importance of Paulo Freire to Communication for Development and Social Change. In: *Handbook of Communication for Development and Social Change*. Springer Singapore, pp. 1–19.
52. Notoatmodjo S. *Metodologi Penelitian Kesehatan*. Jakarta: Rineka Cipta, 2018.
53. Pakpahan M, Siregar D, Susilawaty A, et al. *Promosi Kesehatan & Perilaku Kesehatan*. Kita Menulis, 2021.
54. Notoatmodjo S. *Promosi Kesehatan dan Ilmu Perilaku*. 2nd rev.ed. Jakarta: Rineka Cipta, 2010.
55. Yusinta Christy M. FAKTOR YANG BERHUBUNGAN DENGAN KEJADIAN DEHIDRASI DIARE PADA BALITA DI WILAYAH KERJA PUSKESMAS KALIJUDAN. *Jurnal Berkala Epidemiologi*; 2.
56. Shizhen L, Xun X, Xiangyu Z. Hydration Status in Older Adults: Current Knowledge and Future Challenges. *Nutrients*; 15. Epub ahead of print 1 June 2023. DOI: 10.3390/nu15112609.
57. Srisofiarani Sudarsono E, Nurohmi S, Yuni Damayanti A, et al. HUBUNGAN ANTARA TINGKAT PENGETAHUAN DENGAN TOTAL ASUPAN CAIRAN PADA REMAJA PUTRI. *Darussalam Nutrition Journal* 2019; 3: 50–54.
58. Darsini, Fahrurrozi, Cahyono EA. PENGETAHUAN ; ARTIKEL REVIEW. *Jurnal Keperawatan*; 12, <https://e-journal.lppmdianhusada.ac.id/index.php/jk/article/view/96/89> (2019, accessed 4 December 2023).
59. Abdulsalam A, Alsadah A, Alkhuboli M, et al. Hydration status assessment and impinging factors among university students in the UAE. *Eur Rev Med Pharmacol Sci*; 26.
60. Kase R, Tanaka YL, Amemiya A, et al. Dehydration of nurses working in the day shift and its factors: A multicenter cross-sectional observational study. *Journal of International Nursing Research* 2022; 1: e2021-0007-e2021-0007.
61. Sugiyono. *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Yogyakarta: ALFABETA, 2018.

62. WHO. Process of translation and adaptation of instruments, www.who.int/substance_abuse/resarch_tools?translation?en/ (accessed 15 August 2023).
63. Arini M. Bagaimana Cara Melakukan Adaptasi Instrumen Penelitian? *Magister Administrasi Rumah Sakit UMY*, <https://mars.umy.ac.id/bagaimana-cara-melakukan-adaptasi-instrumen-penelitian/> (2019, accessed 15 August 2023).
64. Diagram Batang: Pengertian, Contoh, dan Cara Membuatnya. *Bitlabs Academy*, <https://blog.bitlabs.id/diagram-batang-adalah/> (2020, accessed 30 April 2024).
65. Lee EJ, Lee HY, Chung S. Age Differences in Health Literacy: Do Younger Korean Adults Have a Higher Level of Health Literacy than Older Korean Adults? *Health Soc Work* 2017; 42: 133–141.
66. Berrocal Y, Fisher J, Regan J, et al. Dehydration: A Multidisciplinary Case-Based Discussion for First-Year Medical Students. Epub ahead of print 2018. DOI: 10.15766/mep_2374.
67. Qinara A, Yulia S, Romiko. FAKTOR-FAKTOR YANG MEMPENGARUHI MOTIVASI PERAWAT. *Jurnal Keperawatan Merdeka (JKM)*; 1.
68. Prosen M. Nursing students' perception of gender-defined roles in nursing: a qualitative descriptive study. *BMC Nurs*; 21. Epub ahead of print 1 December 2022. DOI: 10.1186/s12912-022-00876-4.
69. Sultan U, Tirtayasa A, Haryana NR, et al. Generation Z Lifestyle in Aspect of Eating Behavior, Stress, Sleep Quality and Its Relation to Nutritional Status: Literature Review. *Jurnal Gizi Kerja dan Produktivitas* 2023; 4: 267–282.
70. Marendić M, Aranza D, Aranza I, et al. Differences between Health and Non-Health Science Students in Lifestyle Habits, Perceived Stress and Psychological Well-Being: A Cross-Sectional Study. *Nutrients*; 16. Epub ahead of print 1 March 2024. DOI: 10.3390/nu16050620.
71. Nugraha AWP, Hari MP, Machlaurin A. Survei Pengetahuan dan Pilihan Pengobatan Jerawat di Kalangan Mahasiswa Kesehatan Universitas Jember. *e-Jurnal Pustaka Kesehatan* 2017; 5: 389–393.
72. Meredith N. *Pengaruh Literasi Keuangan dan Teman Sebaya terhadap Perilaku Konsumtif pada Mahasiswa Pendidikan Ekonomi di Universitas PGRI Semarang*. 2021.
73. Fauziyah N, Widayati S. Pengaruh Besaran Uang Saku dan Lingkungan Teman Sebaya terhadap Perilaku Konsumtif Mahasiswa Fakultas Keguruan Ilmu Pendidikan Universitas Ivet. *Journal of Economic Education and Entrepreneurship* 2020; 1: 24.

74. Dwi Agustian R, Anisa Nur Fadilah D, Fitriyani Khasanah E, et al. Studi tentang Kreativitas Bidang Ekonomi pada Mahasiswa Prodi Pendidikan Akuntansi Universitas Negeri Semarang Angkatan Tahun 2022 dalam Mengatasi Keterbatasan Pangan. *Jurnal Potensial* 2023; 2: 71–79.
75. Ernovitania Y, Sumarmi S. HUBUNGAN ANTARA PENGELUARAN UNTUK MINUM DAN POLA KONSUMSI AIR DENGAN STATUS HIDRASI PADA SISWI SMP UNGGULAN BINA INSANI SURABAYA. *The Indonesian Journal of Public Health*; 12. Epub ahead of print 2017. DOI: 10.20473/ijph.v12i1.2017.276-285.
76. Putri AN, Bardosono S, Friska D, et al. *Daily Plain Water and Beverages Consumption among Undergraduate Students in Universitas Indonesia*, <http://dx.doi.org/10.4108/eai.29-3-2020.2315350> (2020, accessed 2 April 2024).
77. Haryati, Yunaningsi SP, RAF J. FAKTOR YANG MEMPENGARUHI KUALITAS TIDUR MAHASISWA FAKULTAS KEDOKTERAN UNIVERSITAS HALU ULEO. *JURNAL SURYA MEDIKA*; 5. Epub ahead of print 2020. DOI: <https://doi.org/10.33084/jsm.v5i2.1288>.
78. Rosinger AY, Chang AM, Buxton OM, et al. Short sleep duration is associated with inadequate hydration: Cross-cultural evidence from US and Chinese adults. *Sleep Research Society*; 42. Epub ahead of print 1 February 2019. DOI: 10.1093/sleep/zsy210.
79. Timurtini SL. Kenali Perbedaan Pusing dan Sakit Kepala. *klikdokter*, <https://www.klikdokter.com/info-sehat/kesehatan-umum/kenali-bedanya-pusing-dan-sakit-kepala> (2018, accessed 20 May 2024).
80. Meyer F, Szygula Z, Wilk B. *Fluid Balance Hydration, and Athletic Performance*. Boca Raton, CRC Press. Epub ahead of print 2016. DOI: <https://doi-org.proxy.undip.ac.id/10.1201/b19037>.
81. Khan SR, Pearle MS, Robertson WG, et al. Kidney stones. *Nat Rev Dis Primers*; 2. Epub ahead of print 2016. DOI: <https://doi.org/10.1038%2Fnrddp.2016.8>.
82. Alelign T, Petros B. Kidney Stone Disease: An Update on Current Concepts. *Adv Urol*; 2. Epub ahead of print 2018. DOI: 10.1155/2018/3068365.
83. Siriwardhana EARIE, Perera PAJ, Sivakanesan R, et al. Dehydration and malaria augment the risk of developing chronic kidney disease in Sri Lanka. *Indian J Nephrol* 2015; 25: 146–151.
84. Whitney RE, Santucci K, Hsiao A, et al. Cost-effectiveness of point-of-care testing for dehydration in the pediatric ED. *American Journal of Emergency Medicine* 2016; 34: 1573–1575.

85. Lešnik A, Piko N, Železnik D, et al. Dehydration of older patients in institutional care and the home environment. *Res Gerontol Nurs* 2017; 10: 260–266.
86. Sfera A, Cummings M, Osorio C. Dehydration and cognition in geriatrics: A hydromolecular hypothesis. *Front Mol Biosci*; 3. Epub ahead of print 12 May 2016. DOI: 10.3389/fmolb.2016.00018.
87. Zubac D, Stella AB, Morrison SA. Up in the air: Evidence of dehydration risk and long-haul flight on athletic performance. *Nutrients* 2020; 12: 1–15.
88. SYMPTOMS OF DEHYDRATION AFTER FLYING. *Key Nutrients*, <https://keynutrients.com/blogs/learn/symptoms-of-dehydration-after-flying> (2023, accessed 2 May 2024).
89. Long-haul flight can play havoc on your body: Dehydration, sleepiness & headache. *The Economic Times I Panache*, <https://economictimes.indiatimes.com/magazines/panache/long-haul-flight-can-play-havoc-on-your-body-dehydration-sleepiness-headache/articleshow/96857244.cms?from=mdr> (2023, accessed 2 May 2024).
90. Laksmi PW, Morin C, Gandy J, et al. Fluid intake of children, adolescents and adults in Indonesia: results of the 2016 Liq.In7 national cross-sectional survey. *Eur J Nutr* 2018; 57: 89–100.
91. Thomas DR, Cote TR, Lawhorne L, et al. *Understanding Clinical Dehydration and Its Treatment*. Elsevier Inc., 2008. Epub ahead of print 2008. DOI: 10.1016/j.jamda.2008.03.006.
92. Hardinsyah, Soenaryo ES, Briawan D, et al. *SURVEY ON DRINKING HABITS AND HYDRATION STATUS AMONG TEENAGERS AND ADULTS IN TWO DIFFERENT ECOLOGICAL AREAS*. Bogor: Food and Nutrition Society of Indonesia (PERGIZI PANGAN Indonesia) Departement of Community Nutrition, Faculty of Human Ecology, IPB Danone - Aqua Indonesia, <https://repository.ipb.ac.id/jspui/bitstream/123456789/59144/1/Final%20report%20%28studi%20air%201%29.pdf> (2009, accessed 2 April 2024).
93. Popkin BM, D’Anci KE, Rosenberg IH. Water, hydration, and health. *Nutr Rev* 2010; 68: 439–458.
94. Langfield T, Pechey R, Gilchrist PT, et al. Glass shape influences drinking behaviours in three laboratory experiments. *Sci Rep*; 10. Epub ahead of print 1 December 2020. DOI: 10.1038/s41598-020-70278-6.
95. Rodger A, Vezevicius A, Papias EK. Can a simple plan change a complex behavior? Implementation intentions in the context of water drinking. *Appetite*; 183. Epub ahead of print 1 April 2023. DOI: 10.1016/j.appet.2023.106459.

96. Berrocal Y, Fisher J, Regan J, et al. Dehydration: A Multidisciplinary Case-Based Discussion for First-Year Medical Students. Epub ahead of print 2018. DOI: 10.15766/mep_2374.