

Daftar Pustaka

- Ashari, S. *et al.* (2021) 'Komplikasi Ventrikuloperitoneal Shunt Pada Pasien Pediatrik Usia 0-2 Tahun Di Rumah Sakit Umum Pusat Nasional Dr. Cipto Mangunkusumo (RSCM) Available at: <https://ejournal.neurona.web.id/index.php/neurona/article/view/223%0Adownload/223/178>
- Bock, H.C. *et al.* (2018) 'Implementing a digital real-time Hydrocephalus and Shunt Registry to evaluate contemporary pattern of care and surgical outcome in pediatric hydrocephalus', *Child's Nervous System*, 34(3), pp. 457–464. Available at: <https://doi.org/10.1007/s00381-017-3654-0>.
- Brooke, J. (2020) 'SUS: A "Quick and Dirty" Usability Scale', *Usability Evaluation In Industry*, pp. 207–212. Available at: <https://doi.org/10.1201/9781498710411-35>.
- Campos, L.G., Menegatti, R. and Vedolin, L.M. (2016) 'Hydrocephalus in children', *Critical Findings in Neuroradiology*, pp. 255–263. Available at: https://doi.org/10.1007/978-3-319-27987-9_27.
- Del Bigio, M.R. and Di Curzio, D.L. (2016) 'Nonsurgical therapy for hydrocephalus: A comprehensive and critical review', *Fluids and Barriers of the CNS*, 13(1), pp. 1–20. Available at: <https://doi.org/10.1186/s12987-016-0025-2>.
- Dewan, M.C. *et al.* (2019) 'Global hydrocephalus epidemiology and incidence: Systematic review and meta-analysis', *Journal of Neurosurgery*, 130(4), pp. 1065–1079. Available at: <https://doi.org/10.3171/2017.10.JNS17439>.
- Doyle, S. *et al.* (2022) 'Efficacy of Digital Health Tools for a Pediatric Patient Registry: Semistructured Interviews and Interface Usability Testing with Parents and Clinicians', *JMIR Formative Research*, 6(1), pp. 1–13. Available at: <https://doi.org/10.2196/29889>.
- Ferraris, K.P. *et al.* (2021) 'Global Surgery Indicators and Pediatric Hydrocephalus: A Multicenter Cross-Country Comparative Study Building the Case for Health System Strengthening', *Frontiers in Surgery*, 8(August), pp. 1–10. Available at: <https://doi.org/10.3389/fsurg.2021.704346>.
- Frost, E.A.M. (2015) 'Principles and Practice of Pediatric Neurosurgery', *Journal of Neurosurgical Anesthesiology*, 27(4), pp. 344–346. Available at: <https://doi.org/10.1097/ana.0000000000000182>.
- Giordano, M. (2015) 'Complications of CSF shunting in hydrocephalus' *Child's Nervous System*. Available at: <https://doi.org/10.1007/s00381-015-2690-x>.
- Gliklich RE, Dreyer NA, Leavy MB, editors. (2014) 'Registries for Evaluating Patient Outcomes': A User's Guide [Internet]. 3rd edition. Rockville (MD):

- Agency for Healthcare Research and Quality (US); Patient Registries.
Available from: <https://www.ncbi.nlm.nih.gov/books/NBK208643/>
- Greenberg, M.S. (2019) 'Handbook of Neurosurgery Mark 9th edition', *Thieme*, pp. 1689–1699.
- Greenberg, M.S., (2023). *Handbook of Neurosurgery*, Available at: <https://doi.org/10.1055/b-006-149702>.
- Humas UGM. (2023). *Workshop Manajemen Data dan Disease Registry Menggunakan REDCap – FK-KMK UGM*. from <https://fkkmk.ugm.ac.id/workshop-manajemen-data-dan-disease-registry-menggunakan-redcap/>
- Hydroassist development team. (2023). *About the Hydrocephalus Association*. Available at : <https://www.hydroassoc.org/about-us/>
- Isaacs AM, Shannon CN, Browd SR, et al (2025). *Neurodevelopmental outcomes of permanent and temporary CSF diversion in posthemorrhagic hydrocephalus: a Hydrocephalus Clinical Research Network study*, *J Neurosurg Pediatr*, 35(4):315-326. Available at:10.3171/ 2024.10.PEDS24257
- Ravindra VM, Jensen H, Riva-Cambrin J, et al (2023). *Comparison of outcomes in the management of abdominal pseudocyst in children with shunted hydrocephalus: a Hydrocephalus Clinical Research Network study*, *J Neurosurg Pediatr*, 32(3):312-323. Available at: 10.3171/2023.4.PEDS23129
- Isaacs, A.M. et al. (2018). *Age-specific global epidemiology of hydrocephalus: Systematic review, metanalysis and global birth surveillance*, *PLoS ONE*. Public Library of Science. Available at: <https://doi.org/10.1371/journal.pone.0204926>.
- Jokow. (2020). *INA Shunt: Harapan Medis Penderita Hidrosefalus*. Available at:https://pengabdian.ugm.ac.id/?_ga=2.59157357.1188282326.1702302706-419347195.1702302706
- Kemenkes RI. (2022). *Indonesia Siap Perkuat Kerjasama Guna Mewujudkan Transformasi Kesehatan*. Available at : <https://sehatnegeriku.kemkes.go.id/baca/rilismedia/20220912/2541051/indonesia-siap-perkuat-kerjasama-guna-mewujudkan-transformasi-kesehatan/>
- Kemenkes RI. (2022). *Peraturan menteri kesehatan RI*, Jakarta. Menkes RI.
- Koleva, M. and Jesus, O. De. (2022). *Hydrocephalus*, *StatPearls* [Preprint]. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK560875/> (Accessed: 14 November 2022).

- Lewis, J.R. (2018) 'The System Usability Scale: Past, Present, and Future', *International Journal of Human-Computer Interaction*, 34(7), pp. 577–590. Available at: <https://doi.org/10.1080/10447318.2018.1455307>.
- Maguire, M. (2013) 'Using human factors standards to support user experience and agile design', *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 8009 LNCS(PART 1), pp. 185–194. Available at: https://doi.org/10.1007/978-3-642-39188-0_20.
- Mancall, E and Brock, D. (2010). *GRAY 'S Clinical Neuroanatomy, Clinical Neuroscience*. Available at: <https://linkinghub.elsevier.com/retrieve/pii/B9781416047056000302>.
- Pascasarjana UGM. (2018) 'Petunjuk Penulisan usulan penelitian dan tesis' Yogyakarta. UGM
- Ravindra VM, Riva-Cambrin J, Jensen H, et al (2024). *Comparing ventriculoatrial and ventriculopleural shunts in pediatric hydrocephalus: a Hydrocephalus Clinical Research Network study, J Neurosurg Pediatr*, 34(4):305-314. Available at:10.3171/2024.5.PEDS2469
- REDCap. (2023). *About REDCap and licensed*. Available from <https://projectredcap.org/about/redcapcon/>
- Sauro, J. (2011) 'Measuring Usability With The System Usability Scale (SUS)', *Measuring Usability*, pp. 1–5. Available at: <https://measuringu.com/sus/> (Accessed: 27 December 2023).
- Setiawan, D.R. (2019). *Komplikasi pemasangan INA-shunt pada pasien anak dengan hidrosefalus dan variasinya = Complications of INA-shunt insertion in pediatric patients with hydrocephalus and its variations*, (December), pp. 5–6.
- Sharfina, Z. and Santoso, H.B. (2017) 'An Indonesian adaptation of the System Usability Scale (SUS)', *2016 International Conference on Advanced Computer Science and Information Systems, ICACSYS 2016*, pp. 145–148. Available at: <https://doi.org/10.1109/ICACSYS.2016.7872776>.
- Snell, R.S. (2017). *Eighth edition, IDF Diabetes Atlas*, 8th edition.
- Wallisch, J.S., Bell, M.J. and Foster, K. (2017). *Textbook of Pediatric Neurosurgery, Textbook of Pediatric Neurosurgery*. Available at: <https://doi.org/10.1007/978-3-319-31512-6>.