

DAFTAR PUSTAKA

- Anviana, D. (2014, January 29). Clinical Pathway Perbaiki Proses Pelayanan Stroke. Retrieved April 4, 2020, from <https://ugm.ac.id/id/berita/8640-clinical-pathway-perbaiki-proses-pelayanan-stroke>
- Cheah, J. (2000). Development and implementation of a clinical pathway programme in an acute care general hospital in Singapore. *International Journal for Quality in Health Care*, 403–412.
- Dharwiyanti, Sri, and Romi Satria Wahono. “Pengantar Unified Modeling Language (UML).” *Apa Itu UML*, 2003, pp. 2–3.
- Edi, D., & Bethsani, S. (2019). Analisis Data dengan Menggunakan ERD dan Model Konseptual Data Warehouse. *Jurnal Informatika*, 5, 75–76.
- Evans-Lacko, Sara & Jarrett, Manuela & Mccrone, Paul & Thornicroft, Graham. (2008). Clinical pathway in psychiatry. *The British journal of psychiatry: The Journal of Mental Science*. 193. 4-5
- Haryono, A. T., Ph.D, H., & Rachmawati, D. (2016). *Aplikasi Program Php & MySQL*. Samarinda, Kalimantan Timur: Mulawarman University Press.
- Hutahaean, J. (2015). *Konsep Sistem Informasi (Vol. I)*. Yogyakarta, Jawa Tengah: deepublish .
- Ika. (2011, October 28). Penerapan Clinical Pathways Terbukti Mampu Menurunkan Biaya Pengobatan di RS. Retrieved April 2, 2020, from <https://ugm.ac.id/id/berita/3795-penerapan-clinical-pathways-terbukti-mampu-menurunkan-biaya-pengobatan-di-rs>
- Jubaidah, S. (2012, December 6). Penerapan Sistem Informasi Keperawatan Clinical Pathway di Rumah Sakit. Retrieved March 31, 2020, from <https://www.kompasiana.com/123abc/551a2717813311597e9de0e3/penerapan-sistem-informasi-keperawatan-clinical-pathway-di-rumah-sakit>

- Kurniawan, T. A. (2018). Pemodelan Use Case (UML): Evaluasi terhadap Beberapa Kesalahan dalam Praktik. *Jurnal Teknologi Informasi Dan Ilmu Komputer (JTIIK)*, 5(1), 79–80.
- Pinzon, R. (2017, May). Dalam Pemberlakuan Clinical Pathway terhadap Kualitas Pelayanan Stroke di RS Bethesda Yogyakarta. Retrieved March 27, 2020, from https://www.researchgate.net/publication/327344340_dampak_pemberlakuan_clinical_pathway_terhadap_kualitas_pelayanan_stroke_di_rs_bethesda_yogyakarta
- Rahma, P. A. (2013, January 10). Implementasi Clinical Pathway Untuk Kendali Mutu dan Kendali Biaya Pelayanan Kesehatan. Retrieved April 4, 2020, from <https://www.mutupelayanankesehatan.net/19-headline/208-implementasi-clinical-pathway-untuk-kendali-mutu-dan-kendali-biaya-pelayanan-kesehatan>
- Sahrul, F., Safi'ie, M., & Decroly, O. (2016). Implementasi Sistem Informasi Akademik Berbasis Web Menggunakan Framework Laravel. *Transformasi Jurnal Informasi & Pengembangan Iptek*, 2–3. Retrieved from <http://ejournal.stmikbinapatria.ac.id/index.php/JT/article/download/90/53>
- Sasmito, G. W. (2017). Penerapan Metode Waterfall Pada Desain Sistem Informasi Geografis Industri Kabupaten Tegal. *Jurnal Informatika*, 2(1), 3. doi: <http://dx.doi.org/10.30591/jpit.v2i1.435>
- Situmeang, A. W. (2016, December 14). Rendahnya Mutu Pelayanan Kesehatan Penduduk di Indonesia. Retrieved March 27, 2020, from <https://www.kompasiana.com/andre458/58502f050323bd8d24dddd2a/rendahnya-mutu-pelayanan-kesehatan-penduduk-di-indonesia>
- Sutabri, T. (2012). *Konsep Sistem Informasi (Vol. I)*. Yogyakarta, Jawa Tengah: CV Andri Offset.
- Sutisna, dr. N. (n.d.). Pentingnya Clinical Pathway Bagi Fasilitas Kesehatan. Retrieved March 26, 2020, from <https://www.alomedika.com/pentingnya-clinical-pathway-bagi-fasilitas-kesehatan>

Tanjung, H. P., & Nurwahyuni, A. (2019). The Impact of Clinical Pathway Implementation on Length of Stay and Hospital Cost: A Systematic Review. *International Conference on Public Health*. doi: <https://doi.org/10.26911/the6thicph-FP.04.22>

White, Stephen A. "Introduction to BPMN." *What Is BPMN?*, July 2004, pp. 1–3.

Yasman, Y. (2012, November 26). Penerapan Integrated Care Pathways (ICP) Bagian dari Sistem Informasi Manajemen Keperawatan di Rumah Sakit. Retrieved March 26, 2020, from <https://www.kompasiana.com/yasman/5519b635813311947a9de0dc/penerapan-integrated-care-pathways-icp-bagian-dari-sistem-informasi-manajemen-keperawatan-di-rumah-sakit?page=all>

Yanto, R. (2016). *Manajemen Basis Data Menggunakan MySQL (Vol. I)*. Yogyakarta: deepublish.

Yulianti, S. (n.d.). *Esensi Clinical Pathway/Care Pathway dalam Sistem Rujukan*. Retrieved April 4, 2020, from <https://kanalpengetahuan.fk.ugm.ac.id/esensi-clinical-pathway-care-pathway-dalam-sistem-rujukan/>

