

## DAFTAR PUSTAKA

- Anggraini, R., Wihastuti, T. A., & Ningsih, D. K. (2018). the Differences of Correlation of the Timi, Grace, and Killip Risk Scores As Predictor Prognosis Patients With Non St-Elevation Myocard Infarction Acute Coronary Syndrome in Iccu Rsud Dr.Iskak Tulungagung. *Jurnal Ilmu Keperawatan (Journal of NursingScience)*, 6 (1), 79–87. [https://doi.org/10.21776/ub.jurnalilmukeperawatan\(journalofnursingscience\)](https://doi.org/10.21776/ub.jurnalilmukeperawatan(journalofnursingscience)). 2018.006.01.8
- Bahrudin, M. (2018). Patofisiologi Nyeri (Pain). *Saintika Medika*, 13(1), 7. <https://doi.org/10.22219/sm.v13i1.5449>
- Baransyah, L., Rohman, M. S., & Tony Suharsono. (2014). Faktor-Faktor yang Berpengaruh terhadap Kejadian Gagal Jantung pada Pasien Infark Miokard Akut di Rumah Sakit dr. Saiful Anwar Malang Livia Baransyah\*, M. Saifur Rohman\*\*, Tony Suharsono\*. *Majalah Kesehatan FKUB*, 1(4). Retrieved from <https://majalahfk.ub.ac.id/index.php/mkfkub/article/view/42>
- Brener, M. I., Tung, J., Stant, J., Sayan, O. R., Suh, E. H., Minutello, R. M., rabbani, L. R. E. (2019). An updated healthcare system-wide clinical pathway for managing patients with chest pain and acute coronary syndromes. *Critical PathwaysinCardiology*, 18 (4), 167–175. <https://doi.org/10.1097/HPC.0000000000000189>
- Dewanto, G. (2017). Patofisiologi nyeri. *Simposium Nyeri*, 11–29. Retrieved from <https://brainly.co.id/tugas/8864037>
- Ekg,P.P.(2020).fitraadmasari.1–2.Retrievedfrom [fitraadmasari.blogspot.com/2014/05/pemasangan-ekg-lektrokardiogram.html](https://fitraadmasari.blogspot.com/2014/05/pemasangan-ekg-lektrokardiogram.html)
- Ermianti, ., Rampengan, S. H., & Joseph, V. F. (2017). Angka Keberhasilan Terapi Reperfusi pada Pasien ST Elevasi Miokard Infark. *E-CliniC*. <https://doi.org/10.35790/ecl.5.2.2017.18279>
- G. Mayorga, M., Furgerson, K., Cook, K., Ann Wardle, E., O’Hara, D. P., Probst, C. J.,Koltz, R. L. (2016). Title. *Journal of Chemical Information and Modeling*,6(2), 1689–1699. <https://doi.org/10.1017/CBO9781107415324.004>
- Hertz, J. T., Kweka, G. L., Bloomfield, G. S., Limkakeng, A. T., Loring, Z., Temu, G., Sakita, F. M. (2020). Patterns of Emergency Care for Possible Acute Coronary Syndrome Among Patients with Chest Pain or Shortness of BreathataTanzanianReferralHospital.*GlobalHeart*,15(1),9.<https://doi.org/10.5334/gh.402>
- Kemenkes.RI. (2016). *616.98 Ind p*.
- Kemenkes RI. (2020). Data dan Informasi kesehatan indonesia 2019. In *Profil Kesehatan Indonesia* (Vol. 8). <https://doi.org/10.1017/CBO9781107415324.004>
- Pangestika, D. D., & Nuraeni, A. (2016). *HUBUNGAN KARAKTERISTIK PASIEN*

*SINDROM KORONER AKUT*. 1–4.

Pectoris, U. A., & Infarction, N. S. M. (2018). *cecep suryani sobur*. (September 2018), 1 of 45. Retrieved from [fitraadmasari.blogspot.com/2014/05/pemasangan-ekg-elektrokardiogram.html](http://fitraadmasari.blogspot.com/2014/05/pemasangan-ekg-elektrokardiogram.html)

Pedoman, P., & Heart, A. (2015). *Fokus utama*. Retrieved from file:///F:/jurnal 2/2015-AHA-Guidelines-Highlights-Indonesian.pdf

PERKI. (2015). *Pedoman Tatalaksana Sindroma Koroner Akut Edisi III*. 13–14. <https://doi.org/10.1093/eurheartj/ehn416>

Ridwan, M., Yusni, & Nurkhalis. (2020). Analisis Karakteristik Nyeri Dada Pada Pasien Sindroma Koroner Akut Di Rumah Sakit Umum Daerah Dr. Zainoel Abidin Banda Aceh. *Journal of Medical Science*, 1(1), 21–26. Retrieved from <https://rsudza.acehprov.go.id/publikasi/index.php/JMS/article/view/5>

Sulastomo, Heru, Surakarta, M., & Penyusun, T. I. M. (2019). *Buku Manual Keterampilan Klinis Interpretasi Pemeriksaan Elektrokardiografi ( Ekg )*.

Sungkar, M. A. (2017). *Sindroma Koroner Akut dengan elevasi Segmen ST ST Elevation Myocard Infarct Acute Coronary Syndrome ( STEMI ACS )*. (4), 1–5.

Tanti. (2020). Variabel Bebas dan Variabel Terikat : Pengertian, Contoh, Perbedaan. *Apa-Itu.Net*. Retrieved from <https://apa-itu.net/variabel-bebas-dan-variabel-terikat/>

wisnu Subrata. (2020). *Mengenal Sindrom Koroner Akut , Kondisi Serius yang Mengancam Nyawa*. 1–7. Retrieved from <https://lifestyle.kompas.com/read/2020/05/05/101749220/mengenal-sindrom-koroner-akut-kondisi-serius-yang-mengancam-nyawa?page=all>

Wulunggono. (2019). Cara Mudah Interpretasi EKG. 27 April 2018. Retrieved from <http://medium.com/@wulunggono/interpretasi-ekg-part-1-b9fbee2756d1>

yusron. (2020). Pengertian Hipotesis Definisi Umum Hipotesis Definisi Hipotesis Menurut Ahli Definisi Hipotesis Berdasar Etimologi. *Artikel*, 1–7. Retrieved from <https://belajargiat.id/hipotesis/>