DAFTAR PUSTAKA

Ahsan, Manjurul, Md, et al. Machine-Learning-Based Disease Diagnosis: A Comprehensive Review. 15 Mar. 2022, https://doi.org/10.3390/healthcare10030541.

Ayodele, Taiwo. "Introduction to Machine Learning." InTech eBooks, 1 Feb. 2010, https://doi.org/10.5772/9394.

Hamdaoui, el, halima, et al. A *clinical support system for prediction of heart disease using machine learning techniques.* 1 sep. 2020, https://doi.org/10.1109/atsip49331.2020.9231760.

Lee, Chang-Ho, et al. *Combination Data Mining Methods with New Medical Data to Predicting Outcome of Coronary Heart Disease.* 1 Nov. 2007, https://doi.org/10.1109/iccit.2007.204.

Patel, P., Tanvi, et al. "*Prediction of Heart Disease and Survivability using Support Vector Machine and Naive Bayes Algorithm*." bioRxiv (Cold Spring Harbor Laboratory), 9 Jun. 2023, https://doi.org/10.1101/2023.06.09.543776.

World Health Organization. (2022, September 9). Cardiovascular diseases. https://www.who.int/news-room/fact-sheets/detail/the-top-10-causes-of-death

Kementerian Kesehatan Republik Indonesia. (2018). Riskesdas 2018 - Laporan Nasional. https://kesmas.kemkes.go.id/assets/upload/dir_519d41d8cd98f00/files/Hasil-riskesdas-2018_1274.pdf

"Prediksi Penyakit Jantung Koroner Menggunakan Algoritma Klasifikasi Data Mining" oleh Andini, dkk. (2019): https://jurnal.mdp.ac.id/index.php/msc/article/view/4388

Kemenkes, 2015, Petunjuk Teknis Surveilans Penyakit Tidak Menular, Kementerian Kesehatan Ri Direktorat Jenderal Pengendalian Penyakit Dan Penyehatan Lingkungan Direktorat Pengendalianpenyakit Tidak Menular

[Singh, A., Kaur, M., & Mittal, S. (2019). Machine learning for heart disease prediction: A survey. Indian Journal of Computer Science and Information Technologies, 10(2), 703-712.

Han, J., & Kamber, M. (2006). Data mining: concepts and techniques (2nd ed.). Morgan Kaufmann.

Dheeraj, P. S., & Reddy, M. C. K. (2011). Heart disease prediction using data mining techniques. In 2011 international conference on computational intelligence and communication networks (cicn) (pp. 274-278). IEEE.**

Al-Shamiri, A., Rehman, M. S., & Rauf, S. (2021). Comparative analysis of machine learning algorithms for heart disease diagnosis. International Journal of Intelligent Systems and Applications, 13(2), 56-64.

(Soekidjo notoatmodjo, 2007). Kesehatan Masyarakat Ilmu Dan Seni Jakarta: rineka cipta, hlm 297-298.

Pencegahan Dan Penyembuhan Penyakit Jantung Koroner Panduan Bagi Masyarakat Umum, Jakarta: Gramedia Pustaka utama, 2001, hlm 13.

Mitchell, T. M. (1997). Machine learning. McGraw-Hill.

Duda, R. O., & Hart, P. E. (2013). *Pattern classification and scene analysis*. John Wiley & Sons.

Hand, D. J., & Henley, W. E. (2001). *Statistical classification. Chapman and Hall/CRC.*

Kononenko, I. (2001). *On the naive bayes classifier. Artificial intelligence*, 32(1), 364-382.

Cortes, C., & Vapnik, V. (1995). *Support-vector networks. Machine learning*, 20(3), 273-297.

Retnasari, D. W., & Rahmawati, S. (2017). Diagnosa Prediksi Penyakit Jantung Dengan Model Algoritma *Naive Bayes* Dan Algoritma *C4.5*. Jurnal Sains dan Teknologi Universitas Islam Riau, 5(1), 78-85.

Derisman, D. (2020). Perbandingan Kinerja Algoritma Untuk Prediksi Penyakit Jantung Dengan Teknik Data Mining. Jurnal Informatika Universitas Pamulang, 4(1), 84-88.

Anggraini, M. D., & Sari, R. F. (2021). Perbandingan Algoritma Klasifikasi K-Nearest Neighbors (KNN) dan Support Vector Machine (SVM) untuk Prediksi Penyakit Jantung Koroner. Jurnal Sistem Informasi, 16(1), 1-10.

Dewi, R. A., & Handayani, S. (2020). Klasifikasi Data Penyakit Jantung Koroner Menggunakan Algoritma Naive Bayes dan K-Nearest Neighbors. Jurnal Sains dan Teknologi Komputer, 9(2), 22-28.

Aswara, 2022. "Korelasi Kadar LDL-C dengan Kejadian Penyakit Jantung Koroner." *Jurnal Kesehatan Universitas Muhammadiyah Semarang*. Diakses dari: https://jurnal.unimus.ac.id/index.php/kedokteran/article/view/1341.

MedLab Journal. 2022. "Hubungan Antara LDL-C dan Penyakit Jantung Koroner." *Jurnal MedLab Universitas Indonesia Timur*.: https://www.jurnal.uit.ac.id/MedLAb/article/view/431/305.

American Heart Association. 2009. "Obesitas Perut dan Risiko Kardiovaskular." *Circulation: Journal of the American Heart Association*.: https://www.ahajournals.org/doi/10.1161/CIRCULATIONAHA.109.192644.

American Heart Association. 2022. "Heart Disease and Stroke Statistics." Dikutip dalam situs resmi Kementerian Kesehatan Republik Indonesia. https://ayosehat.kemkes.go.id/penyakit/penyakit-jantung#:~:text=Merokok%3A%20Merokok%20dan%20paparan%20asap,jantung%20koroner%20dan%20gagal%20jantung.