

REFERENCES

- Bae, T., & Kwon, K. (2021). ECG PQRST complex detector and heart rate variability analysis using temporal characteristics of fiducial points. *Biomedical Signal Processing And Control*, 66, 102291. doi: 10.1016/j.bspc.2020.102291
- Borodin, A., Pogorelov, A., & Zavyalova, Y. (2013). Overview of Algorithms for Electrocardiograms Analysis. *PROCEEDING OF THE 13TH CONFERENCE OF FRUCT ASSOCIATION*. Retrieved 2 April 2022, from <https://www.fruct.org/publications/fruct13/files/Bor.pdf>.
- Choudhury, M., Boyett, M. and Morris, G., 2015. Biology of the Sinus Node and its Disease. *Arrhythmia & Electrophysiology Review*, 4(1), p.28.
- Douglas, L. (2021). BRAUNWALD'S HEART DISEASE, INTERNATIONAL EDITION. ELSEVIER - HEALTH SCIENCE.
- Goldberger, A., Goldberger, Z., & Shvilkin, A. (2018). Mini-Review Demon. *Goldberger's Clinical Electrocardiography*, e1-e53. <https://doi.org/10.1016/b978-0-323-40169-2.00026-3>
- Hafeez, Y., & Grossman, S. (2022). Junctional Rhythm. Treasure Island (FL): StatPearls Publishing; 2022 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK507715/>.
- Heaton, J., & Goyal, A. (2021). Atrioventricular Node. StatPearls [Internet]: Treasure Island (FL). Available from: <https://www.ncbi.nlm.nih.gov/books/NBK557664/>
- Irina Alina, C., & Mariana Carmen, C. (2018). Congenital Heart Disease: Global Burden and Challenges to Eliminate Health Disparities. *Annals Of Public Health Reports*, 2(1). <https://doi.org/10.36959/856/487>
- Kher, R. (2019). Signal Processing Techniques for Removing Noise from ECG Signals. *Biomedical Engineering And Research*, 3(101). <https://doi.org/10.17303/jber.2019.3.101>
- Levine, G. (2014). Electrocardiogram. *Cardiology Secrets*, 22-28. <https://doi.org/10.1016/b978-1-4557-4815-0.00003-9>
- Lip, G., & Tse, H. (2007). Management of atrial fibrillation. *The Lancet*, 370(9587), 604-618. [https://doi.org/10.1016/s0140-6736\(07\)61300-2](https://doi.org/10.1016/s0140-6736(07)61300-2)

- Lucani, D., Cataldo, G., Cruz, J., Villegas, G., & Wong, S. (2022). A portable ECG monitoring device with Bluetooth and Holter capabilities for telemedicine applications. Retrieved 17 July 2022, from.
- Mangi, M., Jones, W., Mansour, M., & Napier, L. (2021). Atrioventricular Block Second-Degree.
- Maršánová, L., Němcová, A., Smíšek, R., Vítěk, M. and Smital, L., 2019. Advanced P Wave Detection in Ecg Signals During Pathology: Evaluation in Different Arrhythmia Contexts. *Scientific Reports*, 9(1).
- Nesheiwat, Z., Goyal, A., & Jagtap, M. (2022). Atrial Fibrillation. Treasure Island (FL): StatPearls Publishing; 2022 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK526072/>.
- Portet, F., 2008. P wave detector with PP rhythm tracking: evaluation in different arrhythmia contexts. *Physiological Measurement*, 29(1), pp.141-155.
- Richig, J., & Sleeper, M. (2014). Electrocardiography of Nonhuman Primates. *Electrocardiography Of Laboratory Animals*, 63-94. <https://doi.org/10.1016/b978-0-12-415936-5.00005-0>
- Rizki, R., & Siswanto, B. (2014). Challenges on management of heart failure in Indonesia: a general practitioner's perspective. *Medical Journal Of Indonesia*, 23(1), 58. <https://doi.org/10.13181/mji.v23i1.691>
- Saclova, L., Nemcova, A., Smisek, R., Smital, L., Vitek, M. and Ronzhina, M., 2022. Reliable P wave detection in pathological ECG signals. *Scientific Reports*, 12(1).
- Tripathy, R., Zamora-Mendez, A., de la O Serna, J., Paternina, M., Arrieta, J., & Naik, G. (2018). Detection of Life Threatening Ventricular Arrhythmia Using Digital Taylor Fourier Transform. *Frontiers In Physiology*, 9. <https://doi.org/10.3389/fphys.2018.00722>
- World Health Organization. (2021, April 13). Noncommunicable diseases
- Ziccardi, M., Goyal, A., & Maani, C. (2022). Atrial Flutter. Treasure Island (FL): StatPearls Publishing; 2022 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK540985/.s..>