

### DAFTAR PUSTAKA

1. Rilantono LI. 5 Rahasia Penyakit Kardiovaskular (PKV). Edisi Pertama. Rahajoe AU, Karo-Karo S, editors. Jakarta: Badan Penerbit Fakultas Kedokteran Universitas Indonesia, Jakarta; 2018. 279–350 p.
2. Macias EZ, Otto CM. *Evidence-Based Cardiology Consult*. Stergiopoulos K, Brown DL, editors. London Heidelberg New York Dordrecht: Springer-Verlag London; 2014. 577 p.
3. Rostagno C. *Heart valve disease in elderly*. World Journal Cardiology [Internet]. 2019;11(2):71–83. Available from: <https://www.wjgnet.com/1949-8462/full/v11/i2/71.htm>
4. Kodali SK, Velagapundi P, Hahn RT, Abbott D, Leon MB. *Valvular Heart Disease in Patients >80 Years of Age*. Journal of the American College of Cardiology [Internet]. 2018;71(18):2058–72. Available from: <https://doi.org/10.1016/j.jacc.2018.03.459>
5. Otto CM, Bonnow R. *Valvular Heart Disease: A Companion to Braunwald's Heart Disease*. Edisi ke-4. Philadelphia: Elsevier Saunders; 2013. 488 p.
6. Huntley G, Thaden JJ, Nkomo VT. *Chapter 3 : Epidemiology of Heart valve disease*. In: Kheradvar A, editor. Principles of Heart Valve Engineering [Internet]. Edisi 1. United States: Elsevier Inc.; 2019. p. 41–62. Available from: <https://doi.org/10.1016/B978-0-12-814661-3.00003-4>
7. Hasanah ZU, Suryati E. Penyakit Jantung Rematik pada Anak Rheumatic Heart Disease in Children. Jurnal Medula. 2020;10:484–90.
8. Churchhouse A, Ormerod J. *Kardiologi dan Kelainan Vaskular*. 1st, Indonesia ed. Kalim H, editor. 08-01 Winsland House 1, Singapore: Elsevier (Singapore) Pte Ltd; 2017. 479 p.
9. Chen J, Li W, Xiang M. *Burden of valvular heart disease, 1990-2017: Results from the Global Burden of Disease Study 2017*. Journal of Global Health [Internet]. 2020;10(2):10. Available from: [www.jogh.org](http://www.jogh.org)

10. Ramli D, Karani Y. Anatomi dan Fisiologi Kompleks Mitral. *Jurnal Kesehatan Andalas* [Internet]. 2018;103–12. Available from: <http://jurnal.fk.unand.ac.id>
11. Schunke M, Schulte E, Schumacher U. Atlas Anatomi Manusia Prometheus : Organ Dalam (*Prometheus lernAtlas der anatomie: innere organe, 3 Auflage*). Edisi 3. Sugiharto L, Suyono YJ, Dinata F, editors. Germany: Penerbit Buku Kedokteran EGC; 2016. 485 p.
12. Setiati S, Alwi I, Sudoyo AW, K MS, Setiyonadi B, Syam AF, editors. *Buku Ajar Ilmu Penyakit Dalam*. VI. Interna Publishing; 2014.
13. Gunawan NM, Budiarto RM, Andriati. *Profile of Patiens with Mitral Stenosis in Dr. Soetomo General Hospital, Surabaya in January 2015-December 2017*. *JUXTA Jurnal Ilmiah Mahasiswa Kedokteran Universitas Airlangga*. 2021;XII(01):42–4.
14. Permataranny MB, Yanni M, Permana H. Profil Penderita Stenosis Mitral Reumatik di RSUP Dr. M. Djamil Padang Tahun 2012-2016. *Jurnal Kesehatan Andalas* [Internet]. 2019;8(1):28–36. Available from: <http://jurnal.fk.unand.ac.id>
15. Putra IGBGP, Nadha KB, Iswari IS. Respon Otonomik Jantung yang Buruk pada Pasien Diabetes Mellitus Paska Infark Miokard Akut. *Warmadewa Medical Journal*. 2016;1(1):30–41.
16. Evans JDW. *Sistem Kardiovaskular*. Edisi Indonesia. Kalim H, editor. 08-01 Winsland House 1, Singapore: Elsevier (Singapore) Pte Ltd; 2017. 277 p.
17. Firestein GS, Budd RC, Gabriel SE, McInnes IB, O'dell JR. *Kelley & Firestein's Textbook of Rheumatology* [Internet]. 10th ed. Elsevier Inc.; 2017. 1329–1365 p.
18. Kowalak JP, Welsh W, Mayer B. *Buku Ajar Patofisiologi (Professional Guide to Pathophysiology)*. Komalasari R, Tampubolon AO, Ester M, editors. Jakarta: Penerbit Buku Kedokteran EGC; 2017. 721 p.

19. Otto CM, Nishimura RA, Bonow RO, Carabello BA, Erwin JP, Gentile F, et al. *2020 ACC/AHA Guideline for the Management of Patients With Valvular Heart Disease : A Report of the American College of Cardiology/American Heart Association Joint Committee on Clinical Practice Guidelines*. American Heart Association [Internet]. 2021;e72–277. Available from: <https://www.ahajournals.org/journal/circ>
20. Adeyana S, Haryadi, Wijaya C. Hubungan Kejadian Fibrilasi Atrium dengan Diameter Atrium Kiri pada Fibrilasi Atrium Valvular dan Fibrilasi Atrium Non-Valvular di RSUD Arifin Achmad. *JIK*. 2017;11(1):31–8.
21. Baan J, Jim EL, Joseph VFF. Gambaran Kelainan Katup Jantung pada Pasien Penyakit Jantung Rematik dan Pasien Penyakit Jantung Bawaan pada Orang Dewasa di RSUP Prof Kandou. *Jurnal Kedokteran Klinis*. 2016;1(1):109–15.
22. Agrawal T, Nagueh SF. *Changes in cardiac structure and function with aging*. *Journal Cardiovascular Aging*. 2022;1–13.
23. Amila, Sembiring E, Aryani N. Deteksi Dini dan Pencegahan Penyakit Degeneratif pada Masyarakat Wilayah Mutiara Home Care. *Jurnal Universitas Sari Mutiara Indonesia*. 2021;4(1):102–12.
24. Kurniawati E, Sugiyanto C. Pengaruh Struktur Umur Penduduk terhadap Pertumbuhan Ekonomi di Indonesia. *Jurnal Ekonomi dan Pembangunan Indonesia*. 2021;21(1):41–58.
25. Anwar K, Fatmawati. Pengaruh Jumlah Penduduk Usia Produktif, Kemiskinan dan Inflasi Terhadap Pertumbuhan Ekonomi di Kabupaten Bireuen. *Jurnal Ekonomi Regional Unimal*. 2018;01(01):15–22.
26. Rudy K, Yudianto, Boga H, Tanti S, editors. *Profil Kesehatan Indonesia Tahun 2018*. Kementrian Kesehatan RI 2019; 2019.
27. Nurmala S, Gunawan DO. Pengetahuan Penggunaan Obat Antibiotik pada masyarakat yang Tinggal di Kelurahan Babakan Madang. *Fitofarmaka Jurnal Ilmiah Farmasi*. 2020;10(1):22–31.
28. Unger P, Pibarot P, Tribouilloy C, Lancellotti P, Maisano F, Iung B, et al. *Multiple and Mixed Valvular Heart Diseases*. Vol. 11, *Circulation*.

Cardiovascular imaging. 2018. p. e007862.

29. Paul A, Das S. *Valvular heart disease and anaesthesia*. Indian Journal of Anaesthesia [Internet]. 2017;61(9):33–9. Available from: [www.ijaweb.org](http://www.ijaweb.org)
30. Julius WD. Penyakit Jantung Reumatik. Jurnal Medula Unila [Internet]. 2016;3(1):139–45. Available from: [http://jumeunila.com/wp-content/uploads/2016/02/Recheck\\_william\\_done\\_2016\\_02\\_09\\_07\\_21\\_58\\_313.pdf](http://jumeunila.com/wp-content/uploads/2016/02/Recheck_william_done_2016_02_09_07_21_58_313.pdf)