

DAFTAR PUSTAKA

1. Adiputra PAT. Dampak Pandemi COVID-19 pada Pelayanan Pasien Kanker di Rumah Sakit Tersier di Indonesia: Serial Kasus. *JBN (Jurnal Bedah Nasional)*. 2020;4(1):29.
2. Yuliana Y. Corona virus diseases (Covid-19). *Wellness Heal Mag*. 2020;2(1):187–92.
3. WHO. WHO Coronavirus Dashboard [Internet]. 2021 [cited 2021 Apr 3]. Available from: <https://covid19.who.int>
4. Komite Penanganan COVID-19 dan Pemulihan Ekonomi Nasional. Peta Sebaran [Internet]. 2021 [cited 2021 Apr 4]. Available from: <https://covid19.go.id>
5. RS Unand. Sejarah Rs Unand [Internet]. 2021 [cited 2021 Jul 3]. Available from: <http://rsp.unand.ac.id>
6. Dinas Kesehatan Kota Padang. Data Pemantauan COVID-19 Kota Padang [Internet]. 2021 [cited 2021 Apr 3]. Available from: <https://dinkes.padang.go.id>
7. Provinsi Sumatera Barat. Data Pantauan COVID-19 Provinsi Sumatera Barat [Internet]. 2021 [cited 2021 Apr 3]. Available from: <https://corona.sumbarprov.go.id>
8. Clerkin KJ, Fried JA, Raikhelkar J, Sayer G, Griffin JM, Masoumi A, et al. COVID-19 and Cardiovascular Disease. *Circulation*. 2020;141:1648–55.
9. Dewanti I. Operasi Jantung. Univ Diponegoro [Internet]. 2014; Available from: <http://eprints.undip.ac.id/pdf>
10. Kementerian Kesehatan Republik Indonesia. Hari Jantung Sedunia [Internet]. 26 september 2019. 2019 [cited 2021 July 3]. Available from: <http://p2ptm.kemkes.go.id>
11. Perhimpunan Dokter Spesialis. Panduan Diagnosis dan Tatalaksana Penyakit Kardiovaskular Pada Pandemi COVID-19. 1st ed. Isman Firdaus, Renan Sukmawan, Anwar Santoso DAJ, editor. Indonesia: PERKI; 2020. Available from: <https://inaheart.org/>
12. Singapore G. Bedah Kardiothoraksik [Internet]. [cited 2021 Sep 8]. Available from: <https://www.gleneagles.com.sg>
13. The Society of Thoracic Surgeons. The Patient Guide to Heart, Lung, and Esophageal Surgery [Internet]. [cited 2021 Aug 30]. Available from: <https://ctsurgerypatients.org>
14. Kristanto EG. Pelayanan Kardiologi Di Indonesia Dan Problematika Mediko-Legal. *J Biomedik*. 2014;6(2).

15. Dinas Kesehatan Kabupaten Kota Buleleng. Penyakit Jantung Penyebab Kematian Tertinggi [Internet]. 01 July 2017. 2017 [cited 2021 July 3]. Available from: <https://dinkes.bulelengkab.go.id>
16. Shehata IM. Elective cardiac surgery during the COVID-19 pandemic: Proceed or postpone? *Best Pract Res Clin Anaesthesiol.* 2020;34(January):643–50.
17. RS Jantung dan Pembuluh darah Harapan Kita. Laporan Akuntabilitas Kinerja Instansi Pemerintah [Internet]. 2020 [cited 2021 Aug 5]. Available from: <https://e-renggar.kemkes.go.id>
18. Singhal T. A Review of Coronavirus Disease(COVID-19). 2020;281–6. Available from: <https://www.ncbi.nlm.nih.gov>
19. Susilo A, Rumende CM, Pitoyo CW, Santoso WD, Yulianti M, Herikurniawan H, et al. Coronavirus Disease 2019: Tinjauan Literatur Terkini. *J Penyakit Dalam Indonesia.* 2020;7(1):45.
20. Narang AN. Mekanisme Gangguan Kardiovaskuler pada Covid-19. *Cermin Dunia Kedokteran.* 2021;48(1):39–43.
21. Kemenkes. Nomor Hk.01.07/Menkes/4641/2021, Panduan Pelaksanaan Pemeriksaan, Pelacakan, Karantina, Dan Isolasi Dalam Rangka Percepatan Pencegahan Dan Pengendalian Coronavirus Disease 2019 (Covid-19) Dengan. KMK/ Nomor, 01, 07/MENKES/4641/2021. 2021;169(4):308–11.
22. iData Research. How Many Cardiac Surgeries Are Performed Each year? [Internet]. 01 June 2021. 2021 [cited 2021 Jul 1]. Available from: <https://idataresearch.com>
23. Lee JJ, Park NH, Lee KS, Chee HK, Sim SB, Kim MJ, et al. Projections of demand for cardiovascular surgery and supply of surgeons. *Korean J Thorac Cardiovascular Surgeon.* 2016;49:S37–43.
24. American Society of Anesthesiologists. Heart Surgery [Internet]. 2021. [cited 2021 Jul 3] Available from: <https://www.asahq.org>
25. Benjamin Sens, Akshay Kumar RRD. Cardiac Surgery [Internet]. NCBI. 2020 [cited 2021 Jul 3]. Available from: <https://www.ncbi.nlm.nih.gov>
26. Astuti SI, Arso SP, Wigati PA. Analisa Standar Pelayanan Minimal Pada Instalasi Rawat Jalan di RSUD Kota Semarang. 2015;3:103–11.
27. Mózo BS. Keperawatan Perioperatif Intraoperatif dan Pascaoperatif. *J Chem Inf Model.* 2017;53(9):1689–99.
28. Maisa Fitra. Pelayanan Pasien Operasi Elektif Divisi Bedah Onkologi Sebelum dan Selama Fase Awal Pandemi Corona Virus Disease 19 (COVID-19) Di RSUD Dr.M.Djamil Padang. Padang; 2021 Feb. Available from: <http://scholar.unand.ac.id>
29. Andishmand A, Moghimi S, Namayandeh S, Vafaenasab M, Negahdary M,

- Sarebanhassanabadi M, et al. The epidemiological aspects of congenital heart disease in central and southern districts of Iran. *Adv Biomed Res.* 2014;3(1):233.
30. Engelfriet P, Mulder BJM. Gender differences in adult congenital heart disease. *Netherlands Hear J.* 2009;17(11):414–7.
 31. Maurer SJ, Bauer UMM, Baumgartner H, Uebing A, Walther C, Tutarel O. Acquired comorbidities in adults with congenital heart disease: An analysis of the German National Register for congenital heart defects. *J Clin Med.* 2021;10(2):1–10.
 32. RSJPDHK. Laporan Tahunan Rumah Sakit Jantung dan Pembuluh Darah Harapan Kita Tahun 2019. 2019;44(1):41 Available from: <https://www.pjnhk.go.id>
 33. Oster ME, Riser AP, Andrews JG, Bolin EH, Galindo MK, Nembhard WN, et al. Comorbidities Among Young Adults with Congenital Heart Defects: Results from the Congenital Heart Survey To Recognize Outcomes, Needs, and well-being — Arizona, Arkansas, and Metropolitan Atlanta, 2016 – 2019 . *MMWR Morb Mortal Wkly Rep.* 2021;70(6):197–201.
 34. Radke RM, Frenzel T, Baumgartner H, Diller GP. Adult congenital heart disease and the COVID-19 pandemic. *Heart.* 2020;106(17):1302–9.
 35. RSJPDHK. Laporan Tahunan Rumah Sakit Jantung dan Pembuluh Darah Harapan Kita Tahun 2020. 2020;44(1):62. Available from: <https://www.pjnhk.go.id>
 36. Gopal K, Varma PK. Cardiac surgery during the times of COVID-19. *Indian J Thorac Cardiovasc Surg.* 2020;36(5):548–9.
 37. Miana LA, Manuel V, Caneo LF, Strabelli TMV, Arita ET, Monteiro R, et al. Impact of COVID-19 pandemic in a pediatric and congenital cardiovascular surgery program in Brazil. *Brazilian J Cardiovasc Surg.* 2021;36(3):289–94.
 38. Komisi Akreditasi Rumah Sakit. Instrumen Survei SNARS edisi 1 Tahun-2018. 1–222. Available from: <https://rspmanguharjo.jatimprov.go.id>
 39. Kirkley K, Benedetto U, Caputo M, Angelini GD, Vohra HA. The ongoing impact of COVID-19 on adult cardiac surgery and suggestions for safe continuation throughout the pandemic: a review of expert opinions. *Perfus (United Kingdom).* 2021.
 40. Zomer AC, Verheugt CL, Vaartjes I, Uiterwaal CSPM, Langemeijer MM, Koolbergen DR, et al. Surgery in adults with congenital heart disease. *Circulation.* 2011;124(20):2195–201.
 41. Barbosa Santos FCG, Croti UA, De Marchi CH, Murakami AN, Brachine JDP, Borim BC, et al. Surgical treatment for congenital heart defects in down syndrome patients. *Brazilian J Cardiovasc Surg.* 2019;34(1):1–7.

42. Sanders J, Akowuah E, Cooper J, Kirmani BH, Kanani M, Acharya M, et al. Cardiac surgery outcome during the COVID-19 pandemic: a retrospective review of the early experience in nine UK centres. *J Cardiothorac Surg.* 2021;16(1):1–10.
43. Maj G, Campanella A, Audo A. The importance of Coronavirus Disease 2019 testing in cardiac surgery. *J Thorac Cardiovasc Surg* 2020;160(3):e149.
44. Korun O, Yurdakök O, Arslan A, Çiçek M, Selçuk A, Kılıç Y, et al. The impact of COVID-19 pandemic on congenital heart surgery practice: An alarming change in demographics. *J Card Surg.* 2020;35(11):2908–12.

