

## DAFTAR PUSTAKA

- Abu-Omar, Y., Taggart, D.P., 2018. Coronary artery bypass surgery. *Med. U. K.* 46, 555–559. <https://doi.org/10.1016/J.MPMED.2018.06.012>
- Almashrafi, A., Alsabti, H., Mukaddirov, M., Balan, B., Aylin, P., 2016. Factors associated with prolonged length of stay following cardiac surgery in a major referral hospital in Oman: a retrospective observational study. *BMJ Open* 6. <https://doi.org/10.1136/BMJOPEN-2015-010764>
- Alshakhs, F., Alharthi, H., Aslam, N., Khan, I.U., Elasheri, M., 2020. Predicting Postoperative Length of Stay for Isolated Coronary Artery Bypass Graft Patients Using Machine Learning. *Int. J. Gen. Med.* 13, 751–762. <https://doi.org/10.2147/IJGM.S250334>
- Amatya, A., 2015. Ventricular Tachyarrhythmia after Aortic Cross Clamp Release in Cardiac Surgeries. *Artic. J. Nepal Health Res. Counc.* 13. <https://doi.org/10.33314/jnhrc.v0i0.672>
- Arab, M., Torabipour, A., Arab, Mohammad, Zeraati, H., Rashidian, A., Sari, A.A., Sarzaieem, M.R., 2016. Multivariate Analysis of Factors Influencing Length of Hospital Stay after Coronary Artery Bypass Surgery in Tehran, Iran. *Acta Med Iran* 54, 124–133.
- Baek, H., Cho, M., Kim, S., Hwang, H., Song, M., Yoo, S., 2018. Analysis of length of hospital stay using electronic health records: A statistical and data mining approach. *PLoS ONE* 13. <https://doi.org/10.1371/JOURNAL.PONE.0195901>
- Bala, C., Rusu, A., Ciobanu, D., Roman, G., 2022. Length of Hospital Stay, Hospitalization Costs, and Their Drivers in Adults with Diabetes in the Romanian Public Hospital System. *Int. J. Environ. Res. Public Health* 19. <https://doi.org/10.3390/ijerph191610035>
- Benetos, A., Petrovic, M., Strandberg, T., 2019. Hypertension Management in Older and Frail Older Patients. *Circ. Res.* 124, 1045–1060. <https://doi.org/10.1161/CIRCRESAHA.118.313236>
- Chassot, P.G., van der Linden, P., Zaugg, M., Mueller, X.M., Spahn, D.R., 2004. Off-pump coronary artery bypass surgery: physiology and anaesthetic management†. *Br. J. Anaesth.* 92, 400–413. <https://doi.org/10.1093/BJA/AEH064>
- Clough, R.A., Leavitt, B.J., Morton, J.R., Plume, S.K., Hernandez; Felix, Nugent, W., Lahey, S.J., Ross, C.S., 2002. The Effect of Comorbid Illness on Mortality Outcomes in Cardiac Surgery.
- Comino, E.J., Harris, M.F., Islam, F., Tran, D.T., Jalaludin, B., Jorm, L., Flack, J., Haas, M., 2011. Impact of diabetes on hospital admission and length of stay among a general population aged 45 year or more: a record linkage study. <https://doi.org/10.1186/s12913-014-0666-2>
- Crowther, M., van der Spuy, K., Roodt, F., Nejthardt, M.B., Davids, J.G., Roos, J., Cloete, E., Pretorius, T., Davies, G.L., van der Walt, J.G., van der Westhuizen, C., Flint, M., Swanevelder, J.L.C., Biccard, B.M., 2018. The relationship between pre-operative hypertension and intra-operative haemodynamic changes known to be associated with postoperative morbidity. *Anaesthesia* 73, 812–818. <https://doi.org/10.1111/anae.14239>
- Elghoneimy, Y.A., Qahtani, A.A., Almontasheri, S.A., Tawhari, Y., Alshehri, M., Alshahrani, A.H., Almashi, S., 2020. Renal Impairment After Cardiac

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**FAKTOR – FAKTOR YANG MEMENGARUHI LAMA RAWAT PASIEN DIABETIK PASCA OPERASI CORONARY ARTERY BYPASS GRAFTING DI RUMAH SAKIT PUSAT ANGKATAN DARAT GATOT SOEBROTO**

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- Surgery: Risk Factors, Outcome and Cost Effectiveness. *Cureus* 12. <https://doi.org/10.7759/CUREUS.11694>
- Gabb, G., 2020. What is hypertension? *Aust. Prescr.* 43, 108. <https://doi.org/10.18773/AUSTPRESCR.2020.025>
- He, L.M., Zhang, A., Xiong, B., 2022. Effectiveness of Amiodarone in Preventing the Occurrence of Reperfusion Ventricular Fibrillation After the Release of Aortic Cross-Clamp in Open-Heart Surgery Patients: A Meta-Analysis. *Front. Cardiovasc. Med.* 9, 821938. <https://doi.org/10.3389/FCVM.2022.821938/FULL>
- Hoque, R., 2011. Influence of Hypertension on Early outcome after Coronary Artery Bypass Surgery. *Univ. Heart J. University Heart Journal*, 13–15. <https://doi.org/10.3329/uhj.v7i1.10203>
- Hweidi, I.M., Zytoon, A.M., Hayajneh, A.A., Al Obeisat, S.M., Hweidi, A.I., 2021. The effect of intraoperative glycemic control on surgical site infections among diabetic patients undergoing coronary artery bypass graft (CABG) surgery. *Heliyon* 7, e08529. <https://doi.org/10.1016/j.heliyon.2021.e08529>
- International Society of Nephrology, 2012. KDIGO Clinical Practice Guideline for Acute Kidney Injury. *J. Int. Soc. Nephrol.* <https://doi.org/10.1038/kisup.2012.1>
- Javadifar, A., Rastgoo, S., Banach, M., Jamialahmadi, T., Johnston, T.P., Sahebkar, A., 2021. Foam Cells as Therapeutic Targets in Atherosclerosis with a Focus on the Regulatory Roles of Non-Coding RNAs. *Int. J. Mol. Sci.* 22, 2529. <https://doi.org/10.3390/ijms22052529>
- Jellinger, P.S., Handelsman, Y., Rosenblit, P.D., Bloomgarden, Z.T., Fonseca, V.A., Garber, A.J., Grunberger, G., Guerin, C.K., Bell, D.S.H., Mechanick, J.I., Pessah-Pollack, R., Wyne, K., Smith, D., Brinton, E.A., Fazio, S., Davidson, M., 2017. American Association of Clinical Endocrinologists and American College of Endocrinology Guidelines for Management of Dyslipidemia and Prevention of Cardiovascular Disease. *Endocr. Pract. Off. J. Am. Coll. Endocrinol. Am. Assoc. Clin. Endocrinol.* 23, 1–87. <https://doi.org/10.4158/EP171764.APPGL>
- Kanji, H.D., Schulze, C.J., Hervas-Malo, M., Wang, P., Ross, D.B., Zibdawi, M., Bagshaw, S.M., 2010. Difference between pre-operative and cardiopulmonary bypass mean arterial pressure is independently associated with early cardiac surgery-associated acute kidney injury. *J. Cardiothorac. Surg.* 5, 71. <https://doi.org/10.1186/1749-8090-5-71>
- Kao, K.D., Lee, S.Y.K.C., Liu, C.Y., Chou, N.K., 2022. Risk factors associated with longer stays in cardiovascular surgical intensive care unit after CABG. *J. Formos. Med. Assoc.* 121, 304–313. <https://doi.org/10.1016/J.JFMA.2021.04.020>
- Katseni, K., Chalkias, A., Kotsis, T., Dafnios, N., Arapoglou, V., Kaparos, G., Logothetis, E., Iacovidou, N., Karvouni, E., Katsenis, K., 2015. The Effect of Perioperative Ischemia and Reperfusion on Multiorgan Dysfunction following Abdominal Aortic Aneurysm Repair. *BioMed Res. Int.* 2015. <https://doi.org/10.1155/2015/598980>
- Khairudin, Z., 2012. Determinants of Prolonged Stay after Coronary Artery Bypass Graft Surgery. *Procedia - Soc. Behav. Sci.* 36, 87–95. <https://doi.org/10.1016/j.sbspro.2012.03.010>

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- Khalid, K.A.; Nawi, A.F.M.; Zulkifli, N.; Barkat, M.A.; Hadi, H, Khalid, K.A., Faris, A., Nawi, M., Zulkifli, Nuraqilah, Barkat, A., Hadi, Hazrina, 2022. Aging and Wound Healing of the Skin: A Review of Clinical and Pathophysiological Hallmarks. *Life* 2022 Vol 12 Page 2142 12, 2142. <https://doi.org/10.3390/LIFE12122142>
- Khan, M.A.B., Hashim, M.J., Mustafa, H., Baniyas, M.Y., Suwaidi, S.K.B.M.A., AlKatheeri, R., Alblooshi, F.M.K., Almatrooshi, M.E.A.H., Alzaabi, M.E.H., Darmaki, R.S.A., Lootah, S.N.A.H., 2020. Global Epidemiology of Ischemic Heart Disease: Results from the Global Burden of Disease Study. *Cureus* 12. <https://doi.org/10.7759/CUREUS.9349>
- Khan, M.S., Islam, M.Y.U., Ahmed, M.U., Bawany, F.I., Khan, A., Arshad, M.H., 2014. On Pump Coronary Artery Bypass Graft Surgery Versus Off Pump Coronary Artery Bypass Graft Surgery: A Review. *Glob. J. Health Sci.* 6, 186. <https://doi.org/10.5539/GJHS.V6N3P186>
- Kirov, H., Caldonazo, T., Rahouma, M., Robinson, N.B., Demetres, M., Serruys, P.W., Biondi-Zoccai, G., Gaudino, M., Doenst, T., 2022. A systematic review and meta-analysis of percutaneous coronary intervention compared to coronary artery bypass grafting in non-ST-elevation acute coronary syndrome. *Sci. Rep.* 2022 121 12, 1–8. <https://doi.org/10.1038/s41598-022-09158-0>
- Knapik, P., Nadziakiewicz, P., Urbanska, E., Saucha, W., Herdyska, M., Zembala, M., 2009. Cardiopulmonary bypass increases postoperative glycemia and insulin consumption after coronary surgery. *Ann. Thorac. Surg.* 87, 1859–1865. <https://doi.org/10.1016/j.athoracsur.2009.02.066>
- Koniari, I., Apostolakis, E., Rogkakou, C., Baikoussis, N.G., Dougenis, D., 2010. Pharmacologic prophylaxis for atrial fibrillation following cardiac surgery: A systematic review. *J. Cardiothorac. Surg.* 5, 1–10. <https://doi.org/10.1186/1749-8090-5-121/PEER-REVIEW>
- Krzych, L.J., 2012. Treatment of hypertension in patients undergoing coronary artery by-pass grafting. *Curr. Opin. Pharmacol.* 12, 127–133. <https://doi.org/10.1016/J.COPH.2012.01.008>
- Kunt, A.T., Parlar, H., Findik, O., Duzyol, C., Baris, O., Balci, C., 2016. The Influence of Metabolic Syndrome on Acute Kidney Injury Occurrence after Coronary Artery Bypass Grafting. *Heart Surg. Forum* 19, E99–E103. <https://doi.org/10.1532/HSF.1400>
- Kwon, C.H., Kim, S.H., 2017. Intraoperative management of critical arrhythmia. *Korean J. Anesthesiol.* 70, 120. <https://doi.org/10.4097/KJAE.2017.70.2.120>
- Lazar, H.L., Fitzgerald, C., Gross, S., Heeren, T., Aldea, G.S., Shemin, R.J., 1995. Determinants of Length of Stay After Coronary Artery Bypass Graft Surgery. *Circulation* 92. <https://doi.org/10.1161/01.CIR.92.9.20>
- Lim, J.U., Lee, J.H., Kim, J.S., Hwang, Y.I., Kim, T.H., Lim, S.Y., Yoo, K.H., Jung, K.S., Kim, Y.K., Rhee, C.K., 2017. Comparison of World Health Organization and Asia-Pacific body mass index classifications in COPD patients. *Int. J. Chron. Obstruct. Pulmon. Dis.* 12, 2465. <https://doi.org/10.2147/COPD.S141295>
- Liu, Y., Han, J., Liu, T., Yang, Z., Jiang, H., Wang, H., 2016. The Effects of Diabetes Mellitus in Patients Undergoing Off-Pump Coronary Artery Bypass

- Grafting. *BioMed Res. Int.* 2016, e4967275. <https://doi.org/10.1155/2016/4967275>
- Lubis, I.K., 2017. Analisis Length of Stay (Los) Berdasarkan Faktor Prediktor Pada Pasien DM Tipe II di RS PKU Muhammadiyah Yogyakarta 2.
- Madhavan, S., Chan, S.P., Tan, W.C., Eng, J., Li, B., Luo, H.D., Teoh, L.K.K., 2017. Cardiopulmonary bypass time: every minute counts. *J. Cardiovasc. Surg. (Torino)* 59, 274–281. <https://doi.org/10.23736/S0021-9509.17.09864-0>
- Michalopoulos, A., Tzelepis, G., Pavlides, G., Kriaras, J., Dafni, U., Geroulanos, S., 1996. Determinants of duration of ICU stay after coronary artery bypass graft surgery. *Br. J. Anaesth.* 77, 208–212. <https://doi.org/10.1093/bja/77.2.208>
- Nappi, F., Bellomo, F., Nappi, P., Chello, C., Iervolino, A., Chello, M., Acar, C., 2021. The Use of Radial Artery for CABG: An Update. *BioMed Res. Int.* 2021. <https://doi.org/10.1155/2021/5528006>
- Nguyen, J., Nacpil, N., 2018. Effectiveness of dexmedetomidine versus propofol on extubation times, length of stay and mortality rates in adult cardiac surgery patients: a systematic review and meta-analysis. *JBIS Database Syst. Rev. Implement. Rep.* 16, 1220–1239. <https://doi.org/10.11124/JBISRIR-2017-003488>
- Oezkur, M., Wagner, M., Weismann, D., Krannich, J.H., Schimmer, C., Riegler, C., Rücker, V., Leyh, R., Heuschmann, P.U., 2015. Chronic hyperglycemia is associated with acute kidney injury in patients undergoing CABG surgery – a cohort study. *BMC Cardiovasc. Disord.* 15, 41. <https://doi.org/10.1186/s12872-015-0028-y>
- Ohishi, M., 2018. Hypertension with diabetes mellitus: physiology and pathology. *Hypertens. Res.* 41, 389–393. <https://doi.org/10.1038/s41440-018-0034-4>
- Oikonomou, E., Latsios, G., Vogiatzi, G., Tousoulis, D., 2018. Chapter 1.3 - Atherosclerotic Plaque, in: Tousoulis, D. (Ed.), *Coronary Artery Disease. Academic Press*, pp. 31–41. <https://doi.org/10.1016/B978-0-12-811908-2.00003-9>
- Oktaviyani, P., salman, S., Sari, M., Frisilia, M., Munazar, M., Satria, A., Maretalinia, M., 2022. Prevalence and Risk Factors of Hypertension and Diabetes Mellitus among the Indonesian Elderly. *Makara J. Health Res.* 26. <https://doi.org/10.7454/msk.v26i1.1329>
- Oliveira, E.K.D., Luiza, A., Turquetto, R., Tauil, P.L., Luiz, ;, Junqueira, F., Porto, G.G., Guilherme, L., Porto, G., 2013. Risk factors for prolonged hospital stay after isolated coronary artery bypass grafting Fatores de risco para tempo de internação prolongada após revascularização isolada do miocárdio. *Rev Bras Cir Cardiovasc Braz J Cardiovasc Surg Rev Bras Cir Cardiovasc* 28, 353–363. <https://doi.org/10.5935/1678-9741.20130055>
- Ostermann, M., Kunst, G., Baker, E., Weerapolchai, K., Lumlertgul, N., 2021. Cardiac Surgery Associated AKI Prevention Strategies and Medical Treatment for CSA-AKI. *J. Clin. Med.* 10, 5285. <https://doi.org/10.3390/JCM10225285>
- Pierpont, Y.N., Dinh, T.P., Salas, R.E., Johnson, E.L., Wright, T.G., Robson, M.C., Payne, W.G., 2014. Obesity and Surgical Wound Healing: A Current Review. *ISRN Obes.* 2014, 1–13. <https://doi.org/10.1155/2014/638936>

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- Raza, S., Sabik, J.F., Ainkaran, P., Blackstone, E.H., 2015. Coronary artery bypass grafting in diabetics: A growing health care cost crisis. *J. Thorac. Cardiovasc. Surg.* 150, 304. <https://doi.org/10.1016/J.JTCVS.2015.03.041>
- Regina, C.C., Mu'ti, A., Fitriany, E., 2022. Diabetes Mellitus Type 2. *Verdure Health Sci. J.* 3, 8–17.
- Rewers, M., Stene, L.C., Norris, J.M., 2018. Risk Factors for Type 1 Diabetes.
- Riskesdas, 2018. Riset Kesehatan Dasar Nasional Tahun 2018. Kementerian. Kesehatan. Repub. Indones.
- Riskesdas, 2013. Riset Kesehatan Dasar Nasional Tahun 2013. Kementerian. Kesehatan. Repub. Indones.
- Rodriguez, J.D., Hithe, C.C., 2023. Perioperative Acute Kidney Injury, in: *StatPearls. StatPearls Publishing, Treasure Island (FL)*.
- RSPAD Gatot Soebroto, 2023. RSPAD Gatot Soebroto | Presidential Hospital [WWW Document]. URL <https://rspadgs.mil.id/id> (accessed 5.17.23).
- Rydén, L., Sartipy, U., Evans, M., Holzmann, M.J., 2014. Acute kidney injury after coronary artery bypass grafting and long-term risk of end-stage renal disease. *Circulation* 130, 2005–2011. <https://doi.org/10.1161/CIRCULATIONAHA.114.010622>/FORMAT/EPUB
- Sabatine, M.S., Bergmark, B.A., Murphy, S.A., O’Gara, P.T., Smith, P.K., Serruys, P.W., Kappetein, A.P., Park, S.J., Park, D.W., Christiansen, E.H., Holm, N.R., Nielsen, P.H., Stone, G.W., Sabik, J.F., Braunwald, E., 2021. Percutaneous coronary intervention with drug-eluting stents versus coronary artery bypass grafting in left main coronary artery disease: an individual patient data meta-analysis. *The Lancet* 398, 2247–2257. [https://doi.org/10.1016/S0140-6736\(21\)02334-5](https://doi.org/10.1016/S0140-6736(21)02334-5)
- Saeedi, P., Petersohn, I., Salpea, P., Malanda, B., Karuranga, S., Unwin, N., Colagiuri, S., Guariguata, L., Motala, A.A., Ogurtsova, K., Shaw, J.E., Bright, D., Williams, R., 2019. Global and regional diabetes prevalence estimates for 2019 and projections for 2030 and 2045: Results from the International Diabetes Federation Diabetes Atlas, 9th edition. *Diabetes Res. Clin. Pract.* 157. <https://doi.org/10.1016/J.DIABRES.2019.107843>
- Samir, A., Gandreti, N., Madhere, M., Khan, A., Brown, M., Loomba, V., 2015. Anti-inflammatory effects of propofol during cardiopulmonary bypass: a pilot study. *Ann. Card. Anaesth.* 18, 495–501. <https://doi.org/10.4103/0971-9784.166451>
- Santos, K.A.Q., Berto, B., Sousa, A.G., da Costa, F.A.A., 2016. Prognosis and complications of diabetic patients undergoing isolated coronary artery bypass surgery. *Braz. J. Cardiovasc. Surg.* 31, 7–14. <https://doi.org/10.5935/1678-9741.20160002>
- Sapra, A., Bhandari, P., 2022. Diabetes Mellitus. *StatPearls*.
- Sarkar, M., Prabhu, V., 2017. Basics of cardiopulmonary bypass. *Indian J. Anaesth.* 61, 760. [https://doi.org/10.4103/IJA.IJA\\_379\\_17](https://doi.org/10.4103/IJA.IJA_379_17)
- Sone, H., 2018. Diabetes Mellitus. *Encycl. Cardiovasc. Res. Med.* 9–16. <https://doi.org/10.1016/B978-0-12-809657-4.99593-0>
- Spampinato, S.F., Caruso, G.I., Pasquale, R.D., Sortino, M.A., Merlo, S., 2020. The Treatment of Impaired Wound Healing in Diabetes: Looking among Old Drugs. *Pharmaceuticals* 13. <https://doi.org/10.3390/PH13040060>

- Speight, J., Pouwer, F., 2022. Diabetes Mellitus Type 1. *Camb. Handb. Psychol. Health Med. Third Ed.* 477–480. <https://doi.org/10.29309/tpmj/2017.24.12.614>
- Steinl, D., Kaufmann, B., 2015. Ultrasound Imaging for Risk Assessment in Atherosclerosis. *Int. J. Mol. Sci.* 16, 9749–9769. <https://doi.org/10.3390/ijms16059749>
- Terada, T., Johnson, J.A., Norris, C., Padwal, R., Qiu, W., Sharma, A.M., Janzen, W., Forhan, M., 2016. Severe obesity is associated with increased risk of early complications and extended length of stay following coronary artery bypass grafting surgery. *J. Am. Heart Assoc.* 5. <https://doi.org/10.1161/JAHA.116.003282>
- Tortora, G.J., Derrickson, B., 2017. Principles of ANATOMY & PHYSIOLOGY 15th Edition BRYAN DERRICKSON.
- Tsimihodimos, V., Gonzalez-Villalpando, C., Meigs, J.B., Ferrannini, E., 2018. Hypertension and Diabetes Mellitus Coprediction and Time Trajectories. *Hypertension* 71, 422–428. <https://doi.org/10.1161/HYPERTENSIONAHA.117.10546/-/DC1>
- Turer, A.T., Hill, J.A., 2010. Pathogenesis of Myocardial Ischemia-Reperfusion Injury and Rationale for Therapy. *Am. J. Cardiol.* 106, 360. <https://doi.org/10.1016/J.AMJCARD.2010.03.032>
- Vives, M., Hernandez, A., Parramon, F., Estanyol, N., Pardiña, B., Muñoz, A., Alvarez, P., Hernandez, C., 2019. Acute kidney injury after cardiac surgery: prevalence, impact and management challenges. *Int. J. Nephrol. Renov. Dis.* 12, 153. <https://doi.org/10.2147/IJNRD.S167477>
- Wang, R., Zhang, H., Zhu, Y., Chen, W., Chen, X., 2020. The impact of diabetes mellitus on acute kidney injury after coronary artery bypass grafting. *J. Cardiothorac. Surg.* 15, 1–8. <https://doi.org/10.1186/S13019-020-01312-X/FIGURES/1>
- Wu, Y., Ding, Y., Tanaka, Y., Zhang, W., 2014. Risk Factors Contributing to Type 2 Diabetes and Recent Advances in the Treatment and Prevention. *Int. J. Med. Sci.* 11, 1185. <https://doi.org/10.7150/IJMS.10001>
- Yilmaz, A.T., Ozal, E., Barındık, N., Günay, C., Tatar, H., 2002. The results of radial artery Y-graft for complete arterial revascularization. *J. Cardio-Thorac. Surg.*
- Zabaglo, M., Sharman, T., 2022. Postoperative Wound Infection. *Clin. Infect. Dis. Second Ed.* 729–733. <https://doi.org/10.1017/CBO9781139855952.124>
- Zarrizi, M., Paryad, E., Khanghah, A.G., Leili, E.K., Faghani, H., 2021. Predictors of length of stay in intensive care unit after coronary artery bypass grafting: Development a risk scoring system. *Braz. J. Cardiovasc. Surg.* 36, 57–63. <https://doi.org/10.21470/1678-9741-2019-0405>
- Zhang, H., Ni, J., Yu, C., Wu, Y., Li, J., Liu, J., Tu, J., Ning, X., He, Q., Wang, J., 2019. Sex-based differences in diabetes prevalence and risk factors: A population-based cross-sectional study among low-income adults in China. *Front. Endocrinol.* 10, 658. <https://doi.org/10.3389/FENDO.2019.00658/BIBTEX>
- Zukowska, A., Zukowski, M., 2022. Surgical Site Infection in Cardiac Surgery. *J Clin Med* 2022, 6991. <https://doi.org/10.3390/jcm11236991>

Yusuf Siauwijaya, 2023

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