

### DAFTAR PUSTAKA

1. Knottenbelt G, Dalton A. Anaesthesia for surgery in infancy. *Anaesthesia and Intensive Care Medicine*. 2020;21(2):105–112.
2. Butterworth F. John, Mackey.C David WasnickDJ. *Clinical Anesthesiology*. Vol. 4, McGraw-Hill Education eBooks. New York: McGraw-Hill Education; 2019. 55-168.
3. Ardi P. *Buku Kuliah Anestesi*. Widjaja SDeriyan dr, editor. Jakarta: Buku Kedokteran EGC; 2019. 10–41.
4. Butterworth JF, Mackey DC WJD. *Pediatric Anesthesia*. 5th ed. Morgan GE MM, editor. *Pediatric Anesthesia*. New York: Clinicl anesthesiology; 2019. 155-170
5. Kim MS, Han KH, Kim EM et al. The myth of the equilateral triangle for identification of sacral hiatus in children disproved by ultrasonography. 2019;38(3):243–247.
6. Iftahuddin. Peranan Anestesi Kaudal Dengan Levobupivakain 0,2% dalam Menurunkan Pemakaian Anestetik Inhalasi Pada Bedah Anak Untuk Pembedahan Daerah Abdomen Bawah dan Perineum. 2022;40(2):5–10.
7. Harsono H, Tavianto D, Suwarman S. Gambaran Penggunaan, Obat, Teknik, dan Permasalahan yang Dihadapi pada Blokade Kaudal di Kota Bandung Tahun 2016. *Jurnal Anestesi Perioperatif*. 2022;6(3):200–6.
8. K Rupp, J Holzki, T Fischer CK. *Pediatric Anesthesia*. Berlin: Dräger Medizintechnik; 2021. 37–100.
9. Smith, AH. *Pediatric Anaesthesia dalam Textbook of Anaesthesia*. Sixth. Churchill Livingstone Elsevier; 2019. 731–744.
10. Erin Gottlieb dan Andropoulos. *Pediatrics dalam Miller's Basic of Anesthesia*. Sixth. Elsevier; 2020. 546–557.

11. Agung W. Manual Ketrampilan Dasar Ilmu Bedah. Binarupa Aksara. Jakarta; 2019. 100-115.
12. Uhrig, L., S. Dehaene. BJ. Cerebral Mechanism of General Anesthesia. In: Soc Franc d'Anesth et de Reanim. 2021. 72–82.
13. Zunilda D., Elysabeth. Farmakologi dan Terapi. 5th ed. Jakarta: Departemen Farmakologi dan Terapeutik Fakultas Kedokteran Universitas Indonesia; 2020. 122–138.
14. Badan POM RI. Pusat Informasi Obat Nasional. 1 Mei 2019;
15. Wirjoatmodjo K. Anestesiologi Dan Reanimasi Modul Dasar Untuk Pendidikan S1 Kedokteran. In: Anestesiologi Dan Reanimasi Modul Dasar Untuk Pendidikan S1 Kedokteran. Jakarta: Direktorat Jenderal Pendidikan Tinggi Departemen Pendidikan Nasional; 2019. 112–23.
16. Gamawati DN. Trauma Laring Akibat Intubasi Endotrakeal. 2019. 5-10.
17. Keat Sally, et all. Anaesthesia on the move. Jakarta: PT Indeks Permata Puri Media; 2020. 248.
18. Pratama Budi. Manfaat penambahan midazolam pada bupivakain untuk blok infraclavikular. Anestesiologi dan Terapi Intensif Fakultas Kedokteran Program Pasca Sarjana, Program Studi Magister Kedokteran Keluarga Universitas Sebelas Maret Surakarta. 2019.3-10;
19. Becker D. E., Reed KL. Local Anesthetics: Review of Pharmacological Considerations. Anesthesia Progress. Review of Pharmacological Considerations. 2019;90–103.
20. NYSORA. Caudal Anesthesia - NYSORA The New York School of Regional Anesthesia. In: Caudal Anesthesia [Internet]. Available from: <https://www.nysora.com/spinal-anesthesia>; 2020.

21. Hasyim D, Samodro R, Sasongko H, Leksana E. Jurnal Anesthesiologi Indonesia. Kaudal Epidural Kontinyu Pada Pasien Pediatri yang Menjalani Pembedahan Abdomen dan Rectum. 2023;5(2):22–33.
22. Shin S, Kim JY, Kim WO, Kim SH, Kil HK. Ultrasound Visibility of Spinal Structures and Local Anesthetic Spread in Children Undergoing Caudal Block. *Ultrasound Med Biol*. 2020;40(11):2630–6.
23. Triffterer L, Machata AM, Latzke D et al. Effect of the Speed of Injection of Local Anesthetics. Ultrasound assessment of cranial spread during caudal blockade in children. 2019;4(108):670–4.
24. Jöhr M, Berger TM. Caudal blocks. *Paediatric Anaesthesia*. 2021;22(1):44–50.
25. Tsen LC. Chestnut's Obstetric Anesthesia: principles and Practice. 4th Ed. Philadelphia. Mosby Elsevier; 2019. 521.
26. Lönnqvist P.A., Ecoffey C., Bosenberg A., Suresh S. IG. The European society of regional anesthesia and pain therapy and the American Society of Regional Anesthesia and Pain Medicine joint committee practice advisory on controversial topics in paediatric regional anesthesia I and II: what do they tell us. 2020;30:613–620.
27. Shah R.D. SS. Applications of regional anaesthesia in paediatrics. *Bmj Anaesthesia*. 2020;111:114–24.
28. Ecoffey C., Lacroix F., Giaufre E., Orliaguet G. CP. Epidemiology and morbidity of regional anesthesia in children: a follow-up one-year prospective survey of the French-Language Society of Paediatric Anaesthesiologist. 2020;20:1061–1069.
29. Polaner D.M., Taenzer A.H. WBJ. Paediatric Regional Anesthesia Network (PRAN) : A Multi-Institutional Study Of The Use And Incidence

- Of Complications Of Pediatric Regional Anesthesia.. 2020;115:1353–1364.
30. Taenzer A.H., Walker B.J. BAT. Asleep versus awake: does it matter? Paediatric Regional Block Complications By Patient State: A Report From The Paediatric Regional Anesthesia Network. *Reg Anesth Pain Med.* 2019;39:279–83.
  31. Sherwood L. Fisiologi Manusia. EGC. Jakarta; 2019. 737–739.
  32. Seiaty S, Alwi M. Y. Hipertensi : Buku Ajar Ilmu Penyakit Dalam II. Jakarta; 2023. 2261-2269.
  33. Kelly TP MF. Farmakologi dan Terapi. *Angewandte Chemie International.* 4th ed. 2020;951–952.
  34. Bajwa S. Comparison of two drug combination in total intravenous anesthesia: Propofol-ketamine and propofolfentanyl. 2021;4(2):72–79.
  35. Guler G et al. A Prospective, Double-Blind, Randomized, PlaceboControlled Study. 2020 ;71(5):289–297.
  36. Bajwa S. Comparison Of Two Drug Combination In Total Intravenous Anesthesia: Propofol-Ketamine And Propofolfentanyl. 2021;4(2):72–79.
  37. Karimah D, Nurwati N, Basar GKG. Pengaruh Pemenuhan Kesehatan Anak Terhadap Perkembangan Anak. *Prosiding Penelitian dan Pengabdian kepada Masyarakat.* 2019;2(1):118–125.
  38. Dehkordi, M E. a comparison between sedative effect of propofol-fentanyl and propofol-midazolam combinations in microlaryngeal surgeries. *Iran Journal.* 2020;11(1):287–94.
  39. Latief. A Said, et al. petunjuk praktis anestesiologi. 4th ed. Jakarta: Bagian Anestesiologi dan Terapi Intensif Fakultas Kedokteran Universitas Indonesia; 2021. 1–109.

40. Tan, C.H., Review article: Pain on Injection of Propofol. Iran jurnal. 2020;53:468–476.
41. Katzung, Bertram G., et al. Farmakologi Dasar & Klinik. 12th ed. Jakarta; 2019. 483–500.
42. McKeage K, Caroline M P. Propofol: A Review is use in Intesive CareSedation of Adults. 4th ed. 2021;17(4):235-272.
43. Handoko, Tony SK. Farmakologi dan Terapi. Anestesi Umum. Edisi keem. Jakarta: Fakultas Kedokteran Universitas Indonesia; 2020.
44. Hasyim D, et al .Jurnal Anesthesiologi Indonesia. Jurnal anestesi. 2020;5(2):22–33.
45. Lestari A W. et al. the biochemical origin of pain drugs handbook pain relief. Jakarta; 2021. 24–100.
46. Brown SM SJ. Nitrous oxide in modern anaesthetic practice. British Journal Association. 2020;16(3):87–91.
47. Sanders RD et al. biologic effects of nitrous oxide: a mechanistic and toxicologic review. anesthesiology. 2019;109(4):707–722.
48. Collins MR, Starr SA, Bishop JT BCL. Nitrous oxide for labor analgesia: expanding analgesic options for women in the United States. 2021;5(3–4):126–31.
49. Ebert TJ, et al. Inhalation Anesthesia. In Clinical Anesthesia. 2020;5th ed:384–416.
50. Carbone, C., et al. The safety of ketoprofen in different ages. 2020;4:99–103.
51. Setiabudy R. Etika penelitian : Apa dan Bagaimana. In: Etika Penelit Apa dan Bagaimana. 37th ed.;Malang: 2021. 1–6.

52. Sudigdo S, Sofyan I. Dasar dasar Metodologi Penelitian. 3rd ed. Jakarta;; 2020. 20-150.
53. Kurniawaty J, Abubakar M, Sari D. Cost-effectiveness comparison between caudal block and intravenous ketorolac as an early post-operative analgesic in pediatric patients underwent surgery below umbilicus segment. 2022;46(01):17–24.
54. National Library of Medicine. Rocuronium. United State: 2023.
55. Suindrayasa IM. Kesesuaian Antara Penilaian Skala Nyeri menggunakan numeric rating scale dengan abbey pain scale pada Pasien Bedah. Denpasar: 2019;2(3). 2-15.
56. Dimas R, et al. Perbedaan Laju Induksi Inhalasi pada Anak: Perbandingan Antara Sevofluran Ditambah Oksigen dengan Sevofluran Ditambah Oksigen dan N2O. Jakarta: 2023;1(3):1–8.
57. Perioperatif JA, et al. Artikel penelitian spinal anestesi. 2019;3(19):73–80.
58. Wahid F, Hussain A, Ur Rahman F, Ur Rahman O. Comparison of Rocuronium and Succinylcholine for Rapid Sequence Induction in patients undergoing surgery under General Anaesthesia. 2020;24(2):134–138.
59. Anand KJS et al.. analgesia and local anesthesia during invasive procedures in the neonate. Clin Ther. 2021;27(6):844–876.
60. Al-Zaben KR, et al. Comparison of caudal bupivacaine alone with bupivacaine plus two doses of dexmedetomidine for postoperative analgesia in pediatric patients undergoing infra-umbilical surgery: A randomized controlled double-blinded study. 2019;25(9):883–90.
61. Benka AU, et al. Effects of caudal block in pediatric surgical patients: a randomized clinical trial. Brazilian Anesthesiology. 2020;70(2):97–103.

62. Silitonga P, et al. Factors affecting time to treatment initiation after diagnosis for multidrug-resistant/rifampicin-resistant tuberculosis patients: A mixed-methods study in Jakarta. 2023;28(1):43–52.
63. Wiranto E, Sunarso S, Sumartono C. Kaudal Epidural Kontinyu Pada Pasien Pediatri yang Menjalani Pembedahan Abdomen dan Rectum. JAI (Jurnal Anestesiologi Indonesia). 2020;8(1):41.