

DAFTAR PUSTAKA

- Accreditation Council for Graduate Medical Education (ACGME).* 2016. ACGME Program Requirements for Graduate Medical Education in Anesthesiology. [Online] didapat dari: http://chicago.medicine.uic.edu/wp-content/uploads/sites/6/2017/05/040_anesthesiology_2016.pdf (diambil pada 2 Oktober 2020)
- Ademuyiwa, A., Adesanya, O., Bode, C. and Elebute, O., 2012. Non-trauma related paediatric abdominal surgical emergencies in Lagos, Nigeria: Epidemiology and indicators of survival. *Nigerian Medical Journal*, 53(2), p.76.
- Al-Ayed, I., Shaikh, J. and Qureshi, M., 1997. Patterns of Pediatric Emergency Room Visits at King Khalid University Hospital, Riyadh. *Annals of Saudi Medicine*, 17(3), pp.360-362.
- Allen, B.F.S., McEvoy, M. D. 2017. Competency Assessment in Regional Anesthesia. *Regional Anesthesia and Pain Medicine*, vol. 42, no. 4, pp. 429 – 431
- Alotaibi, W. 2009. Pediatric Anesthesia at King Khalid University Hospital. *Journal of Taibah University Medical Sciences*, vol. 4, no. 2, pp.156-161.
- Arnold L., Stern D T. 2006. What is medical professionalism. Oxford, Oxford University Press.

- Ballard, Heather & Tsao, Michelle & Robles, Alison & Phillips, Mitch & Hajduk, John & Feinglass, Joseph & Barsuk, Jeffrey. (2020). Use of a Simulation - based Mastery Learning Curriculum to Improve Ultrasound - guided Vascular Access Skills of Pediatric Anesthesiologists. *Pediatric Anesthesia*. 10.1111/pan.13953.
- Barsuk, J., Cohen, E., Feinglass, J., McGaghie, W. and Wayne, D., 2017. Residents' Procedural Experience Does Not Ensure Competence: A Research Synthesis. *Journal of Graduate Medical Education*, 9(2), pp.201-208.
- Bertens, K 2007. Etika. Jakarta: PT Gramedia Pustaka Utama.
- Bhaskar P, Mailk A, Kapoor R, et al. Effect of midazolam premedication on the dose of propofol for laryngeal mask airway insertion in children. *J Anaesthesiol Clin Pharmacol* 2010; 26:503–506.
- Bould M. D., Crabtree, N. A., Naik, V. N. 2009. Assessment of procedural skills in anaesthesia, *BJA: British Journal of Anaesthesia*, Volume 103, Issue 4, pp 472–483.
- Brennan T., et al 2002. Medical Professionalism in the new millennium : A physician center. *Ann Intern Med*, 136 (3): 243-246.
- Choi S, Evans F. 2018. Improving the Safety of Pediatric Anesthesia in Low And Middle-Income Countries Through Education: The Safe PAEDS Experience.
- Crosby, E. and Lane, A. 2009. Innovations in anesthesia education: the development and implementation of a resident rotation for advanced airway

- management. *Canadian Journal of Anesthesia/Journal canadien d'anesthésie*, vol. 56, no.12, pp.939-959
- Dahmani S, Brasher C, Stany I, et al. Premedication with clonidine is superior to benzodiazepines. A meta analysis of published studies. *Acta Anaesthesiol Scand* 2010; 54:397–402
- Davidson A, McKenzie I. Distress at induction: prevention and consequences. *Curr Opin Anesthesiol* 2011; 24:301–306.
- de Souza, T., Brandão, M., Nadal, J. and Nogueira, R., 2018. Ultrasound Guidance for Pediatric Central Venous Catheterization: A Meta-analysis. *Pediatrics*, 142(5), p.e20181719.
- Departemen Pendidikan Indonesia 2008. KBBI, Jakarta: Balai pustaka
- Ebert, T.J., Fox, C. A. 2014. Competency-based Education in Anesthesiology: History and Challenges. *Anesthesiology*, vol. 120, no. 1, pp 24-31.
- Echeverry Marín, P., 2017. The new challenges in pediatric anesthesia in Colombia. *Colombian Journal of Anesthesiology*, 45(1), pp.5-7.
- Evans, L., Dodge, K., Shah, T., Kaplan, L., Siegel, M., Moore, C., Hamann, C., Lin, Z. and D'Onofrio, G., 2010. Simulation Training in Central Venous Catheter Insertion: Improved Performance in Clinical Practice. *Academic Medicine*, 85(9), pp.1462-1469.
- Fehr, J., Boulet, J., Waldrop, W., Snider, R., Brockel, M. and Murray, D. 2013. Simulation-Based Assessment of Pediatric Anesthesia Skills. *Survey of Anesthesiology*, vol. 57, no. 1, p.14

- Fehr, J., Honkanen, A. and Murray, D., 2012. Simulation in pediatric anesthesiology. *Pediatric Anesthesia*, 22(10), pp.988-994.
- Filho, G.R de Oliveira. 2002. The Construction of Learning Curves for Basic Skills in Anesthetic Procedures: An Application for the Cumulative sum methods
- Firomsa, T., Teferra, M. and Tadesse, A., 2018. Trends and Outcomes of Emergency Pediatric Surgical Admissions from a Tertiary Hospital in Ethiopia. *Ethiopian Journal of Health Sciences*, 28(3), p.251.
- Fortier MA, Martin SR, Chorney JM, et al. Preoperative anxiety in adolescents undergoing surgery: a pilot study. *Pediatr Anesth* 2011; 21:969–973.
- Frank, J.R., Mungroo, R., Ahmad Y., Wang, M., De Rossi, S., Horsley, T. 2010. Toward a Definition of Competency-Based Education in Medicine: A Systematic Review of Published Definitions. *Medical Teacher*, vol. 32., issue 8., pp. 631-637
- Gencorelli FJ, Fields RG, Litman RS. Complications during rapid sequence induction of general anesthesia in children: a benchmark study. *Pediatr Anesth* 2010; 20:421–424
- Green, Marianne MD; Zick, Amanda MA; Makoul, Gregory PhD 2009. Defining Professionalism from the perspective of patients, physician and nurses. *Academic Medicine Vol 84-Issue 5-p566-573.*
- Kain Z, Hofstadter M, Mayes L, et al. Midazolam: effects on amnesia and anxiety in children. *Anesthesiology* 2000; 93:676–684

Kain ZN, Strom SL. Commentaries on ‘Nonpharmacologica interventions for assisting the induction of anaesthesia in children’ with a response by the review authors. *Evid Based Child Health* 2011; 6:137–140.

Kementerian Kesehatan Republik Indonesia Nomor HK.02.02/MENKES/251/2015.

Pedoman Nasional Pelayanan Kedokteran Anesesiologi dan Terapi Intensif.

Konsil Kedokteran Indonesia No 16 tahun 2013 tentang penerbitan rekomendasi pembukaan dan penutupan program Pendidikan Dokter Spesialis.

Konsil Kedokteran Indonesia tahun 2016. Standar Pendidikan Profesi Dokter Spesialis.

Konsil Kedokteran Indonesia tahun 2015. Standar Kompetensi Dokter Spesialis Anestesiologi dan Terapi Intensif

Litman S, Gregory G, Wald S, Curriculum on Pediatric Anesthesia for Residents in Anesthesia And the Committee on Pediatric Anesthesia for the ASA.

Ma, I., Brindle, M., Ronksley, P., Lorenzetti, D., Sauve, R. and Ghali, W., 2011. Use of Simulation-Based Education to Improve Outcomes of Central Venous Catheterization: A Systematic Review and Meta-Analysis. *Academic Medicine*, 86(9), pp.1137-1147.

Macario A, Tanaka PP, Landy JS, Clark SM, Pearl RG: The stanford anesthesia faculty teaching scholars program: summary of faculty development, projects, and outcomes. *J Grad Med Educ.* 2013, 5(2):294-298.
10.4300/JGME-D-12-00246.1

Martin SR, Chorney JM, Tan EW, et al. Changing healthcare providers' behavior during pediatric inductions with an empirically based intervention. *Anesthesiology* 2011; 115:18–27

Martinelli, S., Isaak, R., Schell, R., Mitchell, J., McEvoy, M. and Chen, F., 2019. Learners and Luddites in the Twenty-first Century. *Anesthesiology*, 131(4), pp.908-928.

McDermott, K.W., Stocks C., dan Freeman W.J, 2015. *Overview Of Pediatric Emergency Department Visits, 2015*. Washington DC: Healthcare Cost And Utilization Project (HCUP), pp.7-9.

Michael N Wiggins, Karen Coker, Elizabeth. Wiley Online Library 2009. Patient Perceptions of Professionalism Implication for Residency Education. Vol 43 (1), 28-33

Mortensen A, Lenz K, Abildstrøm H, et al. Anesthetizing the obese child. *Pediatr Anesth* 2011; 21:623–629

Murray, D., Boulet, J., Kras, J., Woodhouse, J., Cox, T. and McAllister, J. 2004. Acute Care Skills in Anesthesia Practice. *Anesthesiology*, vol. 101, no. 5, pp.1084-1095

Program Studi Anestesiologi dan Reanimasi. Prasyarat Menjalani Putaran Pada Divisi Anestesi Pediatri 1,2,3RSUD Dr.Soetomo Surabaya

Riva, B., Clavenna, A., Cartabia, M., Bortolotti, A., Fortino, I., Merlino, L., Biondi, A. and Bonati, M., 2018. Emergency department use by paediatric patients in Lombardy Region, Italy: a population study. *BMJ Paediatrics Open*, 2(1), p.e000247.

- Rosenbaum A, Kain ZN, Larsson P, et al. The place of premedication in pediatric practice. *Paediatr Anaesth* 2009; 19:817–828
- S.R.Cruess, R L Cruess 2012. Teaching Profesionalism-Why, What and How Vol 4 (4) : 259-265.
- Saleh, A.R. 2010. Manfaat Standar Kompetensi dan Etika Profesi dalam Peningkatan Profesionalisme Pustakawan. [Online] didapat dari: <http://repository.ipb.ac.id/handle/123456789/27214> (diambil pada tanggal 1 Oktober 2020)
- Saudi Fellowship Pediatric Anesthesia Curriculum. 2016
- Sieber, T.J &Berkhart, C S. 2017 Future Generation of Anesthesiologist; What Professional Qualifications Should We Aim For? *Trends Anaesth Critical Care* 3-7.
- Simpao, A., Heitz, J., McNulty, S., Chekemian, B., Brenn, B. and Epstein, R. 2011. The Design and Implementation of an Automated System for Logging Clinical Experiences Using an Anesthesia Information Management System. *Anesthesia & Analgesia*, vol.112, no.2, pp.422-429
- Stodel, E., Wyand, A., Crooks, S., Moffett, S., Chiu, M. and Hudson, C. 2015. Designing and Implementing a Competency-Based Training Program for Anesthesiology Residents at the University of Ottawa. *Anesthesiology Research and Practice* , pp.1-7
- Strom S. Preoperative evaluation, premedication, and induction of anesthesia in infants and children. Current Opinion In Anesthesiology. 25(3) 321-5

- Tanaka P, Yanez D, Lemmens H, Djurdjulov A, Scotto L, Borg L, Walker K, Bereknyei Merrell S, Macario A. : Impact of an innovative classroom-based lecture series on resident's evaluations of an anesthesiology rotation. *Anesthesiology Res Pract.* 2016; 2016: 10.1155/2016/8543809
- Tetzlaff, J.E. 2007. Assessment of Competency in Anesthesiology. *Anesthesiology*, vol. 106, no. 4, pp. 812-825
- Trikha A & Singh, P. 2013. Maximum Working Hours and Minimum Monitoring Standards Need for Both to be Mandatory. *J. Anesthesiol. Clin. Pharmacol.*, 29,149.
- Uman LS, Chambers CT, McGrath PJ, et al. A systematic review of randomized controlled trials examining psychological interventions for needle-related procedural pain and distress in children and adolescents: an abbreviated Cochrane review. *J Pediatr Psychol* 2008; 33:842–854
- Viola, L., Clay, S. and Samuels, P., 2012. Education in Pediatric Anesthesiology. *International Anesthesiology Clinics*, 50(4), pp.1-12.
- Von Ungern-Sternberg BS, Boda K, Chambers NA, et al. Risk assessment for respiratory complications in paediatric anaesthesia: a prospective cohort study. *Lancet* 2010; 376:773–783
- Yamamoto S, Tanaka P, Madsen M, Macario A. 2017. Comparing Anesthesiology Residency Training Structure and Requirements in Seven Different Countries on Three Continents. *Cureus* 9(2): e1060. DOI 10.7759/cureus.1060

- Yamamoto, S., Tanaka, P., Madsen, M. and Macario, A. 2016. Analysis of Resident Case Logs in an Anesthesiology Residency Program. *A & A Case Reports*, vol. 6, no. 8, pp.257-262.
- Yip P, Middleton P, Cyna AM, et al. Nonpharmacological interventions for assisting the induction of anaesthesia in children. *Evid Based Child Health* 2011; 6:71–134.
- Yuen VM, Hui TW, Irwin MG, et al. Optimal timing for the administration of intranasal dexmedetomidine for premedication in children. *Anaesthesia* 2010; 65:922–929
- Yuen VM, Hui TW, Irwin MG, Yuen MK. A comparison of intranasal dexmedetomidine and oral midazolam for premedication in pediatric anesthesia: a double-blinded randomized controlled trial. *Anesth Analg* 2008; 106:1715– 1721
- Yuen VM. Dexmedetomidine: perioperative applications in children. *Paediatr Anaesth* 2010; 20:256–264
- Zhu, C., Wu, X., Liang, Y., Ma, W. and Ren, L., 2015. The mortality of patients in a pediatric emergency department at a tertiary medical center in China: An observational study. *World Journal of Emergency Medicine*, 6(3), p.212.