

## DAFTAR PUSTAKA

- Alvarado, A. C., & Panakos, P. (2020). Endotracheal Tube Intubation Techniques. *StatPearls [Internet]*.
- American Society of Anesthesiologist. (2020). ASA Physical Status Classification System. In *ASA House of Delegates*. [http://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=bth&AN=92948285&site=eds-live&scope=site%0Ahttp://bimimpactassessment.net/sites/all/themes/bcorp\\_impact/pdfs/em\\_stakeholder\\_engagement.pdf%0Ahttps://www.globebus.com/help/helpFiles/CDJ-Pa](http://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=bth&AN=92948285&site=eds-live&scope=site%0Ahttp://bimimpactassessment.net/sites/all/themes/bcorp_impact/pdfs/em_stakeholder_engagement.pdf%0Ahttps://www.globebus.com/help/helpFiles/CDJ-Pa)
- Apfelbaum, J. L., Hagberg, C. A., Caplan, R. A., Blitt, C. D., Connis, R. T., Nickinovich, D. G., Hagberg, C. A., Caplan, R. A., Benumof, J. L., Berry, F. A., Blitt, C. D., Bode, R. H., Cheney, F. W., Connis, R. T., Guidry, O. F., Nickinovich, D. G., & Ovassapian, A. (2013). Practice Guidelines for Management of the Difficult Airway. *Anesthesiology*, *118*(2), 251–270. <https://doi.org/10.1097/aln.0b013e31827773b2>
- Bergesio, L. (2016). Difficult Airway Management in Patients Submitted to General Anesthesia. Is it a Matter of Devices or Predictive Scores? *International Journal of Anesthetics and Anesthesiology*, *3*(1), 1–6. <https://doi.org/10.23937/2377-4630/3/1/1039>
- Bradley, P., Chapman, G., Crooke, B., & Greenland, K. (2016). *Airway Assessment - ANZCA*. August. <http://www.anzca.edu.au/documents/pu-airway-assessment-20160916v1.pdf>
- Burssa, D., Teshome, A., Iverson, K., Ahearn, O., Ashengo, T., Barash, D., Barringer, E., Citron, I., Garringer, K., & McKittrick, V. (2017). Safe surgery for all: early lessons from implementing a national government-driven surgical plan in Ethiopia. *World Journal of Surgery*, *41*(12), 3038–3045.
- Butterworth, J. F., Mackey, D. C., & Wasnick, J. D. (2013). *Morgan & Mikhail's clinical anesthesiology* (Vol. 15). McGraw-Hill New York.
- Choi, H.-S., Oh, J.-S., Kim, E.-J., Yoon, J.-Y., Yoon, J.-U., & Kim, C.-H. (2016). Difficult airway management in a patient with a thin mandible. *Journal of Dental Anesthesia and Pain Medicine*, *16*(4), 317–320.
- Committee on Quality Management and Departmental Administration. (2019). *Continuum of Depth of Sedation: Definition of General Anesthesia and Levels of Sedation/Analgesia*.
- Cook, T. M., & MacDougall, S. R. (2012). Complications and failure of airway management. *British Journal of Anaesthesia*, *109*(suppl\_1), i68–i85.

- Cook, T., Woodall, N., & Frerk, C. (2011). 4th National audit Project of the Royal College of Anaesthetists and the difficult airway society. *Major Complications of Airway Management in the United Kingdom*. London: The Royal College of Anaesthetists.
- Dachlan, M. R., Suryadi, K. A., & Latief, S. A. (2007). *Petunjuk Praktis Anestesiologi*. Jakarta: Fakultas Kedokteran Universitas Indonesia.
- Depkes RI. (2009). *Profil Kesehatan Indonesia*.
- Detsky, M. E., Jivraj, N., Adhikari, N. K., Friedrich, J. O., Pinto, R., Simel, D. L., Wijesundera, D. N., & Scales, D. C. (2019). Will this patient be difficult to intubate? the rational clinical examination systematic review. *JAMA - Journal of the American Medical Association*, 321(5), 493–503. <https://doi.org/10.1001/jama.2018.21413>
- Dhawan, I., Tewari, A., Sehgal, S., & Sinha, A. C. (2017). Medication errors in anesthesia: unacceptable or unavoidable? *Brazilian Journal of Anesthesiology (English Edition)*, 67(2), 184–192. <https://doi.org/10.1016/j.bjane.2015.09.006>
- Domi, R. (2009). A comparison of Wilson sum score and combination Mallampati, tiromental and sternomental distances for predicting difficult intubation. *Macedonian Journal of Medical Sciences*, 2(2), 141–144. <https://doi.org/10.3889/MJMS.1857-5773.2009.0045>
- Donsu, J. D. T. (2016). *Metodologi penelitian keperawatan*.
- Eberhart, L. H. J., Arndt, C., Cierpka, T., Schwanekamp, J., Wulf, H., & Putzke, C. (2005). The reliability and validity of the upper lip bite test compared with the Mallampati classification to predict difficult laryngoscopy: an external prospective evaluation. *Anesthesia & Analgesia*, 101(1), 284–289.
- Effendi, R., Perdana, A., & Firdaus, R. (2013). *Prediktor kesulitan intubasi pada ras melayu di RSUPNCM: perbandingan antara rasio tinggi badan terhadap jarak tiromental, skor mallampati dan jarak tiromental*. Universitas Indonesia.
- Famarzi, E., Soleimanpour, H., Khan, Z. H., Mahmoodpoor, A., & Sanaie, S. (2018). Upper lip bite test for prediction of difficult airway: a systematic review. *Pakistan Journal of Medical Sciences*, 34(4), 1019.
- Finucane, B. T., Tsui, B. C. H., & Santora, A. H. (2010). Anatomy of the Airway. *Principles of Airway Management*, 1–25.
- Frerk, C., Mitchell, V. S., McNarry, A. F., Mendonca, C., Bhagrath, R., Patel, A., O'Sullivan, E. P., Woodall, N. M., & Ahmad, I. (2015). Difficult Airway Society 2015 guidelines for management of unanticipated difficult intubation

in adults. *British Journal of Anaesthesia*, 115(6), 827–848. <https://doi.org/10.1093/bja/aev371>

Gede, M., & Senapathi, T. G. A. (2010). *Buku Ajar Ilmu Anestesi dan Reanimasi*. Jakarta: Indeks Jakarta.

Gelb, A. W., Morriss, F. W. W., Johnson, F. W., & Merry, A. F. (2018). *World Health Organization-World Federation of Societies of Anaesthesiologists (WHO-WFSA) International Standards for a Safe Practice of Anesthesia Normes internationales pour une pratique sécuritaire de l' anesthésie de l' Organisation mondiale de la* . 698–708. <https://doi.org/10.1007/s12630-018-1111-5>

Goto, T., Goto, Y., Hagiwara, Y., Okamoto, H., Watase, H., & Hasegawa, K. (2019). Advancing emergency airway management practice and research. *Acute Medicine & Surgery*, 6(4), 336–351. <https://doi.org/10.1002/ams2.428>

Hagberg, C. A., & Artime, C. A. (2015). *Airway management in the adult. Dalam: Miller RD, penyunting. Edisi ke-8*. Philadelphia: Elsevier Saunders.

Han, Y. zheng, Tian, Y., Xu, M., Ni, C., Li, M., Wang, J., & Guo, X. yang. (2017). Neck circumference to inter-incisor gap ratio: A new predictor of difficult laryngoscopy in cervical spondylosis patients. *BMC Anesthesiology*, 17(1), 1–6. <https://doi.org/10.1186/s12871-017-0346-y>

Hanifa, A. (2017). *Hubungan Hiptermia Dengan Waktu Pulih Sadar Pasca General Anestesi Di Ruang Pemulihan RSUD Wates*. Politeknik Kesehatan Kementerian Kesehatan Yogyakarta.

Harahap, A. M., Kadarsah, R. K., & Oktaliansah, E. (2014). Angka kejadian hipotermia dan lama perawatan di ruang pemulihan pada pasien geriatri pascaoperasi elektif bulan oktober 2011–maret 2012 di Rumah Sakit Dr. Hasan Sadikin Bandung. *Jurnal Anestesi Perioperatif*, 2(1), 36–44.

Hartina, M. (2011). *PERBANDINGAN ANTARA KLASIFIKASI MALLAMPATI DAN MODIFIKASI WILSON RISK-SUM SEBAGAI PREDIKTOR KESULITAN INTUBASI PADA ORANG DEWASA DI RS DR. SARDJITO YOGYAKARTA*. Universitas Gadjah Mada.

Harun Rosjidi, C., & Nurhidayat, S. (2014). *Buku Ajar Peningkatan Tekanan Intrakranial & Gangguan Peredaran Darah Otak*. Gosyen Publishing.

Hungu. (2007). *Demografi Kesehatan Indonesia*. Grasindo.

Jannu, A., Shekar, A., Balakrishna, R., Sudarshan, H., Veena, G. C., & Bhuvaneshwari, S. (2017). Advantages, Disadvantages, Indications, Contraindications and Surgical Technique of Laryngeal Airway Mask. *Archives of Craniofacial Surgery*, 18(4), 223–229.

<https://doi.org/10.7181/acfs.2017.18.4.223>

- Khan, Z. H., Kashfi, A., & Ebrahimkhani, E. (2003). A comparison of the upper lip bite test (a simple new technique) with modified Mallampati classification in predicting difficulty in endotracheal intubation: a prospective blinded study. *Anesthesia & Analgesia*, *96*(2), 595–599.
- Kurniyanta, P. (2019). *Laporan kasus kesulitan pengelolaan jalan napas*. Fakultas Kedokteran Universitas Udayana.
- Lumb, A. B. (2017). Functional anatomy of the respiratory tract. Dalam: Nunn's applied respiratory physiology. In *Lumb, AB*. (8th ed.). Elsevier.
- Mahmoodpoor, A., Soleimanpour, H., Nia, K. S., Panahi, J. R., Afhami, M., Golzari, S. E. J., & Majani, K. (2013). Sensitivity of palm print, modified mallampati score and 3-3-2 rule in prediction of difficult intubation. *International Journal of Preventive Medicine*, *4*(9), 1063.
- Mary Baradero, S. P. C., Dayrit, M. W., SPC, M. A. N., & Siswadi, Y. (2005). *Prinsip dan Praktik Keperawatan Perioperatif*.
- Maya, I. P. G. N. I. (2017). *TERAPI OKSIGEN (O2)*. Universitas Udayana.
- Morgan, G. E., Butterworth, J. F., Mackey, D. C., & Wasnick, J. D. (2018). *Morgan & Mikhail's clinical anesthesiology*. <https://accessmedicine.mhmedical.com/book.aspx?bookid=2444>
- Notoatmodjo, S. (2018). Metodologi Penelitian Kesehatan Notoatmodjo S, editor. *Jakarta: PT. Rineka Cipta*.
- Nursalam, N. (2016). *Metodologi Penelitian Ilmu Keperawatan*. Salimba Medika.
- Pardo, M., & Miller, R. D. (2017). *Basics of Anesthesia*. Elsevier Health Sciences.
- Patwa, A., & Shah, A. (2015). Anatomy and physiology of respiratory system relevant to anaesthesia. *Indian Journal of Anaesthesia*, *59*(9), 533–541. <https://doi.org/10.4103/0019-5049.165849>
- Phero, J. C., Rosenberg, M. B., & Giovannitti, J. A. (2013). Adult airway evaluation in oral surgery. *Oral and Maxillofacial Surgery Clinics of North America*, *25*(3), 385–399. <https://doi.org/10.1016/j.coms.2013.04.005>
- Pignaton, W., Braz, J. R. C., Kusano, P. S., Módolo, M. P., De Carvalho, L. R., Braz, M. G., & Braz, L. G. (2016). Perioperative and anesthesia-related mortality: an 8-year observational survey from a tertiary teaching hospital. *Medicine*, *95*(2).
- Pradhana, A. H. (2020). *Analisis Faktor Risiko Kesulitan Intubasi Menurut El-*

*ganzouri Risk Index (EGRI) pada Pasien General Anesthesia di RSUD, Bendan Pekalongan.* Poltekkes Kemenkes Yogyakarta.

Pramono, A. (2015). Buku Kuliah Anestesi. Penerbit EGC, Jakarta.

Rehatta, N. M., Hanindito, E., & Tantri, A. R. (2019). *Anestesiologi dan Terapi Intensif: Buku Teks KATI-PERDATIN.* Gramedia pustaka utama.

Rosenblatt, W. H., & Artime, C. (2018). *Management of the difficult airway for general anesthesia in adults.* Hentet fra <https://www.uptodate.com/contents/management-of-the-difficult> ....

Roth, D., Pace, N. L., Lee, A., Hovhannisyan, K., Warenits, A., Arrich, J., & Herkner, H. (2018). Airway physical examination tests for detection of difficult airway management in apparently normal adult patients. *Cochrane Database of Systematic Reviews*, 5.

S. Wanderley, G. H., Lima, L. C., de Menezes Couceiro, T. C., Silva, W. V., G. A. Coelho, R. Q., C. Lucena, A. C., & Santos Soares, A. D. (2013). Clinical Criteria for Airway Assessment: Correlations with Laryngoscopy and Endotracheal Intubation Conditions. *Open Journal of Anesthesiology*, 03(07), 320–325. <https://doi.org/10.4236/ojanes.2013.37070>

Samiran. (2019). Efek Kelebihan Berat Badan terhadap Pernafasan. *Jurnal Kedokteran Nanggroe Medika*, 2(4), 27–33.

Seo, S.-H., Lee, J.-G., Yu, S.-B., Kim, D.-S., Ryu, S.-J., & Kim, K.-H. (2012). Predictors of difficult intubation defined by the intubation difficulty scale (IDS): predictive value of 7 airway assessment factors. *Korean Journal of Anesthesiology*, 63(6), 491–497. <https://doi.org/10.4097/kjae.2012.63.6.491>

Shailaja, S., Nichelle, S. M., Shetty, A. K., & Hegde, B. R. (2014). Comparing ease of intubation in obese and lean patients using intubation difficulty scale. *Anesthesia, Essays and Researches*, 8(2), 168.

Siddiqi, R., & Kazi, W. A. (2005). Predicting difficult intubation--a comparison between Mallampati classification and Wilson risk-sum. *Journal of the College of Physicians and Surgeons--Pakistan : JCPSP*, 15(5), 253–256.

Siswanti, H., Karyati, S., & Hidayah, N. F. (2020). Hubungan Lamanya Puasa Pre Anestesi Dengan Status Hemodinamik Pada Pasien Operasi Elektif. 379–384.

Sloane, E. (2016). *Anatomi dan Fisiologi Untuk Pemula.* EGC.

Sugiyono. (2013). *Metode Penelitian Kuantitatif, Kualitatif dan R&D.* CV Alfabeta.

- Sujarweni, W., & Endaryanto, P. (2012). *Statistika Untuk Penelitian*. Graha Ilmu.
- Sulistiono, P., Prihartono, M. A., & Yadi, D. F. (2018). Perbandingan Laringoskopi Indirek Kaca Laring dengan Laringoskopi Indirek Video Smartphone dalam Menilai Visualisasi Laring dan Kenyamanan Pasien. *Jurnal Anestesi Perioperatif*, 6(2), 112–119.
- Swarjana, I. K., & SKM, M. P. H. (2012). *Metodologi penelitian kesehatan*. Penerbit Andi.
- Swasono, G. A., Suwarman, & Kadarsah, R. K. (2017). Perbandingan antara Uji Mallampati Modifikasi dan Mallampati Ekstensi Sebagai Prediktor Kesulitan Intubasi Endotrakeal di RSUP Dr. Hasan Sadikin Bandung. *Jurnal Anestesi Perioperatif*, 5(38), 163–170.
- Tafesse, D., & Ataro, G. (2016). *Predictors of Difficult Tracheal Intubation on Adult Elective Patients*. 34–39. <https://doi.org/10.2174/1874321801610010034>
- Tayyeb, M., Faisal, S., Abdullah, Ajmal, M., Ahmad, N., Arsalan, M., Jehad, A., Arsalan, M., Jehad, A., Haq, B. ul, Shah, S. K., & Qasim Jan, M. (2020). Prediction of Difficult Intubation with the Modified Mallampati and Upper Lip Bite Test: A Cross-Sectional Analysis. *Journal of Biomedical Sciences*, 9(2), 1–4. <https://doi.org/10.36648/2254-609x.9.2.5>
- Uribe, A. A., Zvara, D. A., Puente, E. G., Otey, A. J., Zhang, J., & Bergese, S. D. (2015). BMI as a Predictor for Potential Difficult Tracheal Intubation in Males. *Frontiers in Medicine*, 2, 38. <https://doi.org/10.3389/fmed.2015.00038>
- Vidhya, S., Sharma, B., Swain, B. P., & Singh, U. K. (2020). Comparison of sensitivity, specificity, and accuracy of Wilson's score and intubation prediction score for prediction of difficult airway in an eastern Indian population—A prospective single-blind study. *Journal of Family Medicine and Primary Care*, 9(14), 36–41. <https://doi.org/10.4103/jfmpe.jfmpe>
- Wang, T., Sun, S., & Huang, S. (2018). The association of body mass index with difficult tracheal intubation management by direct laryngoscopy: A meta-analysis. *BMC Anesthesiology*, 18(1), 1–13. <https://doi.org/10.1186/s12871-018-0534-4>
- Wilson, M. E., Spiegelhalter, D., Robertson, J. A., & Lesser, P. (1988). Predicting difficult intubation. *British Journal of Anaesthesia*, 61, 211–216. <https://doi.org/10.1093/bja/67.4.505>
- Wirdiyana, D., Wahyudi, W., & Achmad, M. R. (2013). Perbandingan Efektivitas Spray Mometasone Furoat dan Deksamethason Intravena dalam Mengurangi

Nyeri Tenggorokan setelah Operasi pada Anestesi Umum Intubasi Endotrakeal. *JAI (Jurnal Anestesiologi Indonesia)*, 5(3), 158–171.

Wong, P., Iqbal, R., Light, K. P., Williams, E., & Hayward, J. (2016). Head and neck surgery in a tertiary centre: Predictors of difficult airway and anaesthetic management. *Proceedings of Singapore Healthcare*, 25(1), 19–26. <https://doi.org/10.1177/2010105815615995>

Xu, M., Li, X., Wang, J., & Guo, X. (2014). Application of a new combined model including radiological indicators to predict difficult airway in patients undergoing surgery for cervical spondylosis. *Chinese Medical Journal*, 127(23), 4043–4048.

Yu, T., Wang, B., Jin, X. J., Wu, R. R., Wu, H., He, J. J., Yao, W. D., & Li, Y. H. (2015). Predicting difficult airways: 3-3-2 rule or 3-3 rule? *Irish Journal of Medical Science (1971-)*, 184(3), 677–683.