

DAFTAR PUSTAKA

- ALAGOZ, F., YILDIRIM, A. E., SAHINOGLU, M., et al. 2017. Traumatic acute subdural hematomas: analysis of outcomes and predictive factors at a single center. *Turk Neurosurg*, 27, 187-191.
- ATHIAPPAN, S., MUTHUKUMAR, N. & SRINIVASAN, U. 1993. Influence of basal cisterns, midline shift and pathology on outcome in head injury. *Annals of the Academy of Medicine, Singapore*, 22, 452.
- BARTELS, R. H., MEIJER, F. J., VAN DER HOEVEN, H., et al. 2015. Midline shift in relation to thickness of traumatic acute subdural hematoma predicts mortality. *BMC neurology*, 15, 220.
- BEŠENSKI, N. 2002. Traumatic injuries: imaging of head injuries. *European radiology*, 12, 1237-1252.
- BULLOCK, M. R., CHESNUT, R., GHAJAR, J., et al. 2006a. Surgical Management of Acute Epidural Hematomas. *Neurosurgery*, 58, S2-7.
- BULLOCK, M. R., CHESNUT, R., GHAJAR, J., et al. 2006b. Surgical Management of Traumatic Parenchymal Lesions. *Neurosurgery*, 58, S2-25.
- BULLOCK, M. R., CHESNUT, R., GHAJAR, J., et al. 2006c. Surgical Management of Acute Subdural Hematomas. *Neurosurgery*, 58, S2-16-S2-24.
- CHEN, S.-H., CHEN, Y., FANG, W.-K., et al. 2011. Comparison of craniotomy and decompressive craniectomy in severely head-injured patients with acute subdural hematoma. *Journal of Trauma and Acute Care Surgery*, 71, 1632-1636.
- COLES, J. 2007. Imaging after brain injury. *British journal of anaesthesia*, 99, 49.
- D'AMATO, L., PIAZZA, O., ALLIATA, L., et al. 2007. Prognosis of isolated acute post-traumatic subdural haematoma. *Journal of neurosurgical sciences*, 51, 107.
- DENT, D., CROCE, M., MENKE, P., et al. 1995. Prognostic factors after acute subdural hematoma. *The Journal of trauma*, 39, 36.
- FOSBINDER, R. & ORTH, D. 2011. *Essentials of radiologic science*, Lippincott Williams & Wilkins.
- FRINK, M., LECHLER, P., DEBUS, F., et al. 2017. Multiple trauma and emergency room management. *Deutsches Ärzteblatt International*, 114, 497.
- GENNARELLI, T. A., SPIELMAN, G. M., LANGFITT, T. W., et al. 1982. Influence of the type of intracranial lesion on outcome from severe head injury: a multicenter study using a new classification system. *Journal of neurosurgery*, 56, 26-32.
- GENNARELLI, T. A. & THIBAUT, L. E. 1982. Biomechanics of acute subdural hematoma. *The Journal of trauma*, 22, 680-686.
- GREENBERG, M. S. 2016. *Handbook of Neurosurgery*, Thieme.

- GRUEN, P. 2002. Surgical management of head trauma. *Neuroimaging clinics of North America*, 12, 339.
- HAN, J., YANG, S., ZHANG, C., et al. 2016. Impact of intracranial pressure monitoring on prognosis of patients with severe traumatic brain injury: a PRISMA systematic review and meta-analysis. *Medicine*, 95.
- HARVEY, L. A. & CLOSE, J. C. 2012. Traumatic brain injury in older adults: characteristics, causes and consequences. *Injury*, 43, 1821-1826.
- HEMATOMLU, A. S. & BULGULARININ, T. 2002. Prognostic value of initial computed tomography findings in patients with traumatic acute subdural hematoma. *Turkish Neurosurgery*, 12, 89-94.
- HUKKELHOVEN, C. W., STEYERBERG, E. W., HABBEMA, J. D. F., et al. 2005a. Predicting outcome after traumatic brain injury: development and validation of a prognostic score based on admission characteristics. *Journal of neurotrauma*, 22, 1025-1039.
- HUKKELHOVEN, C. W., STEYERBERG, E. W., HABBEMA, J. D. F., et al. 2005b. Admission of patients with severe and moderate traumatic brain injury to specialized ICU facilities: a search for triage criteria. *Intensive care medicine*, 31, 799-806.
- JACOBS, B., BEEMS, T., VAN DER VLIET, T. M., et al. 2011. Computed tomography and outcome in moderate and severe traumatic brain injury: hematoma volume and midline shift revisited. *Journal of neurotrauma*, 28, 203-215.
- JAKOVLJEVIC, M. & OSTOJIC, L. 2013. Comorbidity and multimorbidity in medicine today: challenges and opportunities for bringing separated branches of medicine closer to each other. *Psychiatr Danub*, 25, 18-28.
- KARASU, A., CIVELEK, E., ARAS, Y., et al. 2010. Analyses of clinical prognostic factors in operated traumatic acute subdural hematomas. *Ulus Travma Acil Cerrahi Derg*, 16, 233-236.
- KOÇ, R. K., AKDEMİR, H., ÖKTEM, I. S., et al. 1997. Acute subdural hematoma: outcome and outcome prediction. *Neurosurgical review*, 20, 239-244.
- KOTWICA, Z. & BRZEZIŃSKI, J. 1993. Acute subdural haematoma in adults: an analysis of outcome in comatose patients. *Acta neurochirurgica*, 121, 95-99.
- LANGFITT, T. W. & GENNARELLI, T. A. 1982. Can the outcome from head injury be improved? *Journal of neurosurgery*, 56, 19-25.
- LE, T. H. & GEAN, A. D. Imaging of head trauma. *Seminars in roentgenology*, 2006. Elsevier, 177-189.
- LEE, B. & NEWBERG, A. 2005. Neuroimaging in traumatic brain imaging. *NeuroRx*, 2, 372-383.
- LEITGEB, J., MAURITZ, W., BRAZINOVA, A., et al. 2012. Outcome after severe brain trauma due to acute subdural hematoma. *Journal of neurosurgery*, 117, 324-333.
- LIU, R., LI, S., SU, B., et al. 2014. Automatic detection and quantification of brain midline shift using anatomical marker model. *Computerized Medical Imaging and Graphics*, 38, 1-14.

- MILLER, J. D. & NADER, R. 2014. Acute subdural hematoma from bridging vein rupture: a potential mechanism for growth. *Journal of neurosurgery*, 120, 1378-1384.
- MUSHKUDIANI, N. A., HUKKELHOVEN, C. W., HERNÁNDEZ, A. V., et al. 2008. A systematic review finds methodological improvements necessary for prognostic models in determining traumatic brain injury outcomes. *Journal of clinical epidemiology*, 61, 331-343.
- PAESMANS, M. 2012. Prognostic and predictive factors for lung cancer. *Breathe*, 9, 112-121.
- PEREL, P., ARANGO, M., CLAYTON, T., et al. 2008. Predicting outcome after traumatic brain injury: practical prognostic models based on large cohort of international patients. *BMJ (Clinical research ed.)*, 336, 425-429.
- PLASTINO, A. R. & MUZZIO, J. C. 1992. On the use and abuse of Newton's second law for variable mass problems. *Celestial Mechanics and Dynamical Astronomy*, 53, 227-232.
- QUATTROCCHI, K. B., PRASAD, P., WILLITS, N. H., et al. 1991. Quantification of midline shift as a predictor of poor outcome following head injury. *Surgical neurology*, 35, 183-188.
- ROPPER, A. H. 1986. Lateral displacement of the brain and level of consciousness in patients with an acute hemispherical mass. *New England Journal of Medicine*, 314, 953-958.
- ROSS, D. A., OLSEN, W. L., ROSS, A. M., et al. 1989. Brain shift, level of consciousness, and restoration of consciousness in patients with acute intracranial hematoma. *J Neurosurg*, 71, 498-502.
- SAUL, T. G. & DUCKER, T. B. 1982. Effect of intracranial pressure monitoring and aggressive treatment on mortality in severe head injury. *Journal of neurosurgery*, 56, 498-503.
- SERVADEI, F., NASI, M. T., CREMONINI, A. M., et al. 1998. Importance of a reliable admission Glasgow Coma Scale score for determining the need for evacuation of posttraumatic subdural hematomas: a prospective study of 65 patients. *Journal of Trauma and Acute Care Surgery*, 44, 868-873.
- SERVADEI, F., NASI, M. T., GIULIANI, G., et al. 2000. CT prognostic factors in acute subdural haematomas: the value of the 'worst' CT scan. *British journal of neurosurgery*, 14, 110-116.
- STEVENS, R. D., SHOYKHET, M. & CADENA, R. 2015. Emergency neurological life support: intracranial hypertension and herniation. *Neurocritical care*, 23, 76-82.
- STEYERBERG, E. W., MUSHKUDIANI, N., PEREL, P., et al. 2008. Predicting outcome after traumatic brain injury: development and international validation of prognostic scores based on admission characteristics. *PLoS medicine*, 5, e165.
- TITO, A., SARAGIH, S. G. & NATALIA, D. 2018. Comparison of Revised Trauma Score based on intracranial haemorrhage volume among head injury patients. *Prague medical report*, 119, 52-60.

- VOLLMER, D. G., TORNER, J. C., JANE, J. A., et al. 1991. Age and outcome following traumatic coma: why do older patients fare worse? *Special Supplements*, 75, S37-S49.
- VOS, P. & DIAZ-ARRASTIA, R. 2015. *Traumatic brain injury*, John Wiley & Sons.
- WIJDICKS, E. F., VARELAS, P. N., GRONSETH, G. S., et al. 2010. Evidence-based guideline update: Determining brain death in adults Report of the Quality Standards Subcommittee of the American Academy of Neurology. *Neurology*, 74, 1911-1918.
- WILBERGER JR, J. E., HARRIS, M. & DIAMOND, D. L. 1991. Acute subdural hematoma: morbidity, mortality, and operative timing. *Journal of neurosurgery*, 74, 212-218.
- XIAO, F., CHIANG, I.-J., WONG, J.-M., et al. 2011. Automatic measurement of midline shift on deformed brains using multiresolution binary level set method and Hough transform. *Computers in biology and medicine*, 41, 756-762.
- YADAV, Y. R., PARIHAR, V., NAMDEV, H., et al. 2016. Chronic subdural hematoma. *Asian journal of neurosurgery*, 11, 330.
- YAMAMURA, H., MORIOKA, T., YAMAMOTO, T., et al. 2016. Head computed tomographic measurement as a predictor of outcome in patients with subdural hematoma with cerebral edema. *Scandinavian journal of trauma, resuscitation and emergency medicine*, 24, 83.
- YOUMANS, J. R. & WINN, H. R. 2017. *Neurological Surgery*, Saunders.
- ZUMKELLER, M., BEHRMANN, R., HEISLER, H. E., et al. 1996. Computed tomographic criteria and survival rate for patients with acute subdural hematoma. *Neurosurgery*, 39, 708-712.