



DAFTAR PUSTAKA

- Adams M, Bassler D. (2019). Practice variations and rates of late onset sepsis and necrotizing enterocolitis in very preterm born infants, a review. *Translational Pediatrics*. 10.21037
- Ahle M, Drott P, Elfvin A, Andersson RE. (2018). Maternal, fetal and perinatal factors associated with necrotizing enterocolitis in Sweden. A national case-control study. *Plos one*. 0194352
- Alganabi M, Lee Carol, Bindi E, Li B, Pierrp A. (2019). Recent advance in understanding necrotizing enterocolitis. *F1000Research Faculty Rev-107*
- Bhatt, D., Travers, C., Patel, R. M., Shinnick, J., Arps, K., Keene, S., & Raval, M. V. (2017). Predicting Mortality or Intestinal Failure in Infants with Surgical Necrotizing Enterocolitis. *The Journal of Pediatrics*. 2017; 191: 22–27.
- Bartmann, Thomas, Roopali Bapat, Elizabeth M Martin, Edward G Sheperd, Leif D Nelin, Kristina M Reber. (2015). Apgar Score at 5 Minutes Is Associated With Mortality in Extremely Preterm Infants Even After Transfer to an All Referral NICU. *American Journal of Perinatology*. 32(13):1268-72
- Bassler D, Stoll BJ, Schmidt B, et al. (2009). Using a Count of Neonatal Morbidities to Predict Poor Outcome in Extremely Low Birth Weight Infants: Added Role of Neonatal Infection. *Pediatrics*. 123:313-8
- Cheu HW, Sukarochana K, Lloyd DA. (1988). Peritoneal drainage for necrotizing enterocolitis. *Journal of Pediatric Surgery*. 23(6):557– 561
- Carter BM, Holdith-Davis Diane. 2008. Risk factors in Necrotizing Enterocolitis in Preterms infants : How race, gender, and health status contribute?. *Advances in Neonatal Care*. 285-90
- Chen, A.-C., Chung, M.-Y., Chang, J. H., & Lin, H.-C. (2014). Pathogenesis Implication for Necrotizing Enterocolitis Prevention in Preterm Very-Low-Birth-Weight Infants. *Journal of Pediatric Gastroenterology and Nutrition*, 58(1), 7–11
- Clark RH, Gordon P, Walker WM, Laughon M, Smith PB, Spitzer AR. (2012). Characteristic of patients who die of necrotizing enterocolitis. *Journal of Perinatology*. 2012;32:199-20
- Cristofalo EA, Schanler RJ, Blanco CL, Sullivan S, Trawoeger R, Kiechl-Kohlendorfer U, et al. (2013). Randomized trial of exclusive human milk versus preterm formula diets in extremely premature infants. *The Journal of Pediatrics* 2013;163(6):1592-5.el
- Coran A., Adzick N., Krummel T., Laberge JM, Shamberger RC, Caldamone AA, 2012, *Pediatric Surgery*, 7th edn, Elsevier



Duro D, Kalish LA, Johnston P. (2010). Risk factors for intestinal failure in infants with necrotizing enterocolitis : a Glaser Pediatric Research Network Study. *The Journal of Pediatrics*. 157:203-8

Fitzgibbons, S., Ching, Y., Carpenter, J. et al. (2009). Mortality of necrotizing enterocolitis expressed by birth weight categories. *Journal of Pediatric Surgery*. 44: 1072–1076

Gephart S, McGart J, Effken JA, Halpern MD. (2012) Necrotizing Enterocolitis Risk. *Advances in Neonatal Care*. 12(2): 77-89

Goyal, A., Manalang, L. R., Donnell, S. C., & Lloyd, D. A. (2006). Primary peritoneal drainage in necrotising enterocolitis: an 18-year experience. *Pediatric Surgery International*, 22(5), 449–452

Haefeli S, Kordasz M, Tsai C, Hau EM, (2020). Risk factor for Necrotizing Enterocolitis in Infants with Patent Arterial Duct. A Retrospective Matched Paired Analysis. *Frontiers in Pediatrics*. 10:3389

Heida FH, van Zoonen A, Hulscher JBF, Te Kiefte BJC, Wessels R, Kooi EMW, Bos AF, Harmsen HJM, de Goffau MC. (2016) A necrotizing enterocolitis-associated gut microbiota is present in the meconium: results of a prospective study. *Clinical Infectious Diseases*. 62: 863–870

Hull, M. A., Fisher, J. G., Gutierrez, I. M., Jones, B. A., Kang, K. H., Kenny, M., Jaksic, T. (2014). Mortality and Management of Surgical Necrotizing Enterocolitis in Very Low Birth Weight Neonates: A Prospective Cohort Study. *Journal of the American College of Surgeons*, 218(6), 1148–1155.

ICD-10 Version. 2010 [<http://www.who.int/classifications/icd/icdonlineversions/en>]

Lin PW, Nasr TR, Stoll BJ. (2008) Necrotizing enterocolitis: recent scientific advances in pathophysiology and prevention. *Seminars in Perinatology*. 32:70-82.

Lin PW, Stoll BJ. (2006) Necrotizing enterocolitis. *Lancet*. 368:1271-83

Lopriore E, van Burk F, Walther F, Arnout J. (2004) Correct use of the Apgar score for resuscitated and intubated newborn babies: questionnaire study. *British Medical Journal*. 329:143–144

Nigel J. Hall, Simon Eaton, Agostino Pierro. Necrotizing enterocolitis : Prevention, treatment, and outcome. (2013). *Journal of Pediatric Surgery*. 48 : 2359-2367

Pont-Thibodeau Genevieve, Jean-Sebastien Joyal, Jacques Lacroix. (2014). Management of neonatal sepsis in term newborns. *F100Prime Reports*. 6:67.



Ragazzi S, Pierro A, Peters M, Fasoli L, Eaton S. (2003). Early full blood count and severity of disease in neonates with necrotizing enterocolitis. *Pediatric Surgery International*. 19:376–379

Samuels, N., van de Graaf, R. A., de Jonge, R. C. J., Reiss, I. K. M., & Vermeulen, M. J. (2017). Risk factors for necrotizing enterocolitis in neonates: a systematic review of prognostic studies. *BioMed Central Pediatrics*, 17(1).

Song, R., Subbarao, G. C & Maheshwari, A. (2012). Haematological abnormalities in neonatal necrotizing enterocolitis. *The Journal of Maternal-Fetal & Neonatal Medicine*, 25(sup) 14-17.

Stoll BJ, Hansen NI, Bell EF. (2010). Neonatal outcomes of extremely preterm infants from the NICHD neonatal research network. *Pediatrics*. 126:443-56.

Thyoka M, De Coppi P, Eaton S, Khoo K, Hall NJ, Curry J. (2012). Advanced necrotizing enterocolitis part 1 : Mortality. *European Journal of Pediatric Surgery*. 22(1):8-12

Tian Qian, Rong Zhang, Li Zhu, Peng Shi, Jie Yang. (2017). Necrotizing enterocolitis in low birth weight infants in China : Mortality risk factors expressed by birth category. *Pediatrics&Neonatology*. 509-515

Wiedmeier S, Henry E, Sola-Visner MC, Christensen RD. (2009). Platelet reference ranges for neonates, defined using data from over 47,000 patients in a multihospital healthcare system. *Journal of Perinatology*. 29(2):130-6

Verma RP, Kota Archana. (2019). Necrotizing enterocolitis. *InTech Open*. 85784

Ververidis M, Kiely M, Spitz L, Drake DP, Eaton S, Pierro A. (2001). The clinical significance of thrombocytopenia in neonates with necrotizing enterocolitis. *Journal of Pediatric Surgery*. 36(5):799-803

Yiyong Fu, Rong Ju, Guang Yue, Tiantian Xiao, Xiaolong Zhang, Shuqing Gao. (2020). Risk factors for enterocolitis associated mortality. *Pediatric Medicine*. Vol 3

Zani Augusto, Pierro Agustino. (2015). Necrotizing enterocolitis : controversies and challenges. *F1000 Research*. 1-10

WHO. (2004) International statistical classification of diseases and related health problems, tenth revision, 2nd ed. World Health Organization