

## DAFTAR PUSTAKA

Adipurwadi, Y.C. (2010) *Evaluasi hasil penatalaksanaan penderita obstruksi duodenum kongenital di RSUP Dr. Sardjito*. thesis. Repository Universitas Gadjah Mada.

Ajaj, O.A., Mahmood, M.S. and Ahmad, A.H. (2020) 'Duodenal Obstruction in The First Month of Life', *Medico-legal Update*, 20, pp. 1552–1557.

Anandan, P.K., Hassan, M.M. and Mathew, M. (2017) "Pre-operative hypoalbuminemia is a major risk factor for anastomotic leak in emergency gastrointestinal resection and Anastomosis," *International Surgery Journal*, 4(4), pp. 1405–1408.

Al-Salem, A.H. (2007) "Congenital intrinsic duodenal obstruction : A review of 35 cases," *Annals of Saudi Medicine*, 27(4), pp. 289–292.

Applebaum, H. and Sydorak, R. (2012) "Duodenal Atresia and Stenosis-Annular Pancreas," in A.G. Coran et al. (eds) *Pediatric surgery*. 7th edn. Philadelphia, PA: Elsevier Mosby, pp. 1051–1058.

Arnbjörnsson, E. et al. (2002) "Transanastomotic feeding tube after an operation for duodenal atresia," *European Journal of Pediatric Surgery*, 12(3), pp. 159–162.

Bairdain, S., Yu, D. C., Lien, C., Khan, F. A., Pathak, B., Grabowski, M. J., ... Linden, B. C. (2014). A modern cohort of duodenal obstruction patients: Predictors of delayed transition to full enteral nutrition. *Journal of Nutrition and Metabolism*, 2014. <https://doi.org/10.1155/2014/850820>

Bethell, G., Long, A., Knight, M., & Hall, N. (2023). Factors associated with outcomes in congenital duodenal obstruction: population-based study. *BJS*, 110(9), 1053–1056. <https://doi.org/https://doi.org/10.1093/bjs/znad040>

- Biradar, N., Gera, P. and Rao, S. (2021) "*Trans-anastomotic tube feeding in the management of congenital duodenal obstruction: A systematic review and meta-analysis,*" *Pediatric Surgery International*, 37(11), pp. 1489–1498.
- Choudhuri, A.H., Uppal, R. and Kumar, M. (2013) "*Influence of non-surgical risk factors on anastomotic leakage after major gastrointestinal surgery: Audit from a tertiary care teaching institute,*" *International Journal of Critical Illness and Injury Science*, 3(4), p. 246.
- Choudhry, M.S. et al. (2009) "*Duodenal atresia: Associated anomalies, prenatal diagnosis and outcome,*" *Pediatric Surgery International*, 25(8), pp. 727–730.
- Dahlan, M. (2015). *Analisis Survival: Dasar-dasar Teori & Aplikasi Dengan Program SPSS*. Jakarta: Epidemiologi Indonesia.
- Deguchi, K. et al. (2022) "*Factors associated with adverse outcomes following duodenal atresia surgery in neonates: A retrospective study,*" Cureus [Preprint].
- Estiarla and Agustriani, N. (2021) "*Prognostic factors for mortality in patients with congenital duodenal obstruction at dr. Moewardi Hospital Surakarta,*" *Precision Medical Sciences*, 10(1), pp. 26–32.
- Gfroerer, S., Theilen, T. M., Fiegel, H. C., Esmaeili, A., & Rolle, U. (2019). Comparison of outcomes between complete and incomplete congenital duodenal obstruction. *World Journal of Gastroenterology*, 25(28). <https://doi.org/10.3748/wjg.v25.i28.3787>
- Gunardi, H. et al. (2020) "*Transanastomotic feeding tube in surgical management of congenital duodenal obstruction: Case series,*" *The New Ropanasuri : Journal of Surgery*, 5(2), pp. 26–29.
- Gupta, A. et al. (2019) "*Retrocolic isoperistaltic gastrojejunostomy as an alternative to Kimura's duodenoduodenostomy in low- and very low-birth-weight babies of duodenal atresia: A 5 year retrospective study,*" *Journal of*

Clinical Neonatology, 8(2), pp. 75–77.

Ikatan Dokter Anak Indonesia, 2016, Pedoman Nasional Pelayanan Kedokteran  
IDAI Diagnosis dan Tata Laksanaan Sepsis Pada Anak.

Kimura, K. et al. (1990) “*Diamond-shaped anastomosis for duodenal atresia: An experience with 44 patients over 15 years,*” Journal of Pediatric Surgery, 25(9), pp. 977–979.

Kumar, P., Kumar, C., Pandey, P. R., & Sarin, Y. K. (2016). Congenital Duodenal Obstruction in Neonates: Over 13 Years’ Experience from a Single Centre. *Journal of Neonatal Surgery*, 5(4). <https://doi.org/10.21699/jns.v5i4.461>

Makkadafi, M., Fauzi, A. R., Wandita, S., Makhmudi, A., & Gunadi. (2021). Outcomes and survival of infants with congenital duodenal obstruction following Kimura procedure with post-anastomosis jejunostomy feeding tube. *BMC Gastroenterology*, 21(1). <https://doi.org/10.1186/s12876-021-01679-8>

Makkadafi, M., Makhmudi, A. and Gunadi (2020) *Perbandingan luaran post operasi kimura dengan dan tanpa disertai pemasangan jejunostomy feeding pada kasus obstruksi duodenum kongenital*. thesis. Repository Universitas Gadjah Mada.

Moore, K.L., Dalley, A.F. and Agur, A.M.R. (2010) in *Clinically oriented anatomy*. 6th edn. 6th ed: Lippincott Williams & Wilkins, pp. 239–241.

Morris, J.K. et al. (2018) “*Trends in congenital anomalies in Europe from 1980 to 2012,*” PLOS ONE, 13(4).

Mousavi, S.A., Karami, H. and Saneian, H. (2016) ‘*Congenital duodenal obstruction with delayed presentation: Seven years of experience*’, Archives of Medical Science, 5, pp. 1023–1027. doi:10.5114/aoms.2016.60045.

Prathana, S., Adipurwadi, J.C. and Agustriani, N. (2021) *Rasio Neutrofil Limfosit*

*Pra Pembedahan sebagai Faktor Prognostik Kesintasan Pasca Pembedahan pada Obstruksi Duodenum Kongenital.* thesis. Repository Universita Gadjah Mada.

Sastroasmoro, Sudigdo (2014). *Dasar-Dasar Metodologi Penelitian Klinis*. Edisi kelima. Jakarta: Sagung Seto.

Sharma, N. et al. (2019) “*Transanastomotic tube in intestinal atresia: How beneficial are they?*,” *African Journal of Paediatric Surgery*, 16(1), p. 29.

Shimura, T. et al. (2016) “*Monitoring perioperative serum albumin can identify anastomotic leakage in colorectal cancer patients with curative intent*,” *Asian Journal of Surgery*, 41(1), pp. 30–38.

Ogle, S.B., Nichol, P.F. and Ostlie, D.J. (2020) “*Duodenal and Intestinal Atresia and Stenosis*,” in G.W. Holcomb et al. (eds) *Holcomb and Ashcraft's pediatric surgery*. 7th edn. Edinburgh: Elsevier, pp. 489–506.

Oh, C. et al. (2016) “*Laparoscopic duodenoduodenostomy with parallel anastomosis for duodenal atresia*,” *Surgical Endoscopy*, 31(6), pp. 2406–2410.

Saalabian, K. et al. (2022) “*Prenatal detection of congenital duodenal obstruction—impact on postnatal care*,” *Children*, 9(2), pp. 160–168.

Sharma, N., Memon, M., Sharma, S., Sharma, M., Chaurasia, B., & Verma, S. (2019). *Transanastomotic tube in intestinal atresia: How beneficial are they?* *African Journal of Paediatric Surgery*, 16(1).  
[https://doi.org/10.4103/ajps.AJPS\\_101\\_17](https://doi.org/10.4103/ajps.AJPS_101_17)

Webbe, J., Battersby, C., Longford, N., Oughham, K., Uthaya, S., Modi, N., & Gale, C. (2022). Use of parenteral nutrition in the first postnatal week in England and Wales: an observational study using real-world data. *BMJ Paediatrics Open*, 6(1). <https://doi.org/10.1136/bmjpo-2022-001543>

Zuccarello, B. et al. (2009) “*The modified Kimura's technique for the treatment of duodenal atresia,*” International Journal of Pediatrics, 2009, pp. 1–