

DAFTAR PUSTAKA

- Apfeld, J. C., Wren, S. M., MacHeka, N., Mbuwayesango, B. A., Bruzoni, M., Sylvester, K. G., & Kastenberg, Z. J. (2015). Infant, maternal, and geographic factors influencing gastroschisis related mortality in Zimbabwe. *Surgery (United States)*, 158(6). <https://doi.org/10.1016/j.surg.2015.04.037>
- Askarpour, S., Ostadian, N., Javaherizadeh, H., & Chabi, S. (2012). Omphalocele, gastroschisis: Epidemiology, survival, and mortality in Imam Khomeini Hospital, Ahvaz-Iran. *Polski Przegląd Chirurgiczny/ Polish Journal of Surgery*, 84(2). <https://doi.org/10.2478/v10035-012-0013-4>
- Bhat, V., Moront, M., & Bhandari, V. (2020). Gastroschisis: A State-of-the-Art Review. *Children*, 7(12). <https://doi.org/10.3390/CHILDREN7120302>
- Bradnock, T. J., Marven, S., Owen, A., Johnson, P., Kurinczuk, J. J., Spark, P., ... Knight, M. (2011). Gastroschisis: one year outcomes from national cohort study. *The BMJ*, 343(7832), 1036. <https://doi.org/10.1136/BMJ.D6749>
- Ford, K., Poenaru, D., Moulot, O., Tavener, K., Bradley, S., Bankole, R., ... Ade-Ajayi, N. (2016). Gastroschisis: Bellwether for neonatal surgery capacity in low resource settings? *Journal of Pediatric Surgery*, 51(8). <https://doi.org/10.1016/j.jpedsurg.2016.02.090>
- Friedmacher, F., Hock, A., Castellani, C., Avian, A., & Höllwarth, M. E. (2014). Gastroschisis-related complications requiring further surgical interventions. *Pediatric Surgery International*, 30(6). <https://doi.org/10.1007/s00383-014-3500-3>
- Gomes Ferreira, C., Lacreuse, I., Geslin, D., Schmitt, F., Schneider, A., Podevin, G., & Becmeur, F. (2014). Staged gastroschisis closure using Alexis wound retractor: First experiences. *Pediatric Surgery International*, 30(3). <https://doi.org/10.1007/s00383-013-3440-3>
- Kaussen, T., Steinau, G., Srinivasan, P. K., Otto, J., Sasse, M., Staudt, F., & Schachtrupp, A. (2012). Recognition and management of abdominal compartment syndrome among German pediatric intensivists: Results of a national survey. *Annals of Intensive Care*, 2012. <https://doi.org/10.1186/2110-5820-2-S1-S8>
- Koehler, S. M., Szabo, A., Loichinger, M., Peterson, E., Christensen, M., & Wagner, A. J. (2017). The significance of organ prolapse in gastroschisis. *Journal of Pediatric Surgery*, 52(12). <https://doi.org/10.1016/j.jpedsurg.2017.08.066>
- Marshall Niles, S. G., Mitchell-Fearon, K., Gill, M. I., DeSouza, C. J., Fearon, I. C., Abel, C. A., ... McLennon, N. J. (2017). Mortality-related factors in gastroschisis – a Jamaican perspective. *Journal of Pediatric Surgery*, 52(4).

<https://doi.org/10.1016/j.jpedsurg.2016.10.045>

- Nelson, J., Wachowiak, R., Siekmeyer, M., Knuepfer, M., Thome, U., Holger, S., & Lacher, M. (2020). Treatment of Ruptured Giant Omphalocele and Gastroschisis with Liver Herniation using a Wound Retractor as a Novel Approach. *European Journal of Pediatric Surgery Reports*, 08(01). <https://doi.org/10.1055/s-0040-1721054>
- Ogasawara, Y., Okazaki, T., Kato, Y., Lane, G. J., & Yamataka, A. (2009). Spontaneous sutureless closure of the abdominal wall defect in gastroschisis using a commercial wound retractor system. *Pediatric Surgery International*, 25(11). <https://doi.org/10.1007/s00383-009-2450-7>
- Salemi, J. L., Pierre, M., Tanner, J. P., Kornosky, J. L., Hauser, K. W., Kirby, R. S., & Carver, J. D. (2009). Maternal nativity as a risk factor for gastroschisis: A population-based study. *Birth Defects Research Part A - Clinical and Molecular Teratology*, 85(11). <https://doi.org/10.1002/bdra.20612>
- Sekabira, J., & Hadley, G. P. (2009). Gastroschisis: A third world perspective. *Pediatric Surgery International*, 25(4). <https://doi.org/10.1007/s00383-009-2348-4>
- Skarsgard, E. D., Meaney, C., Bassil, K., Brindle, M., Arbour, L., & Moineddin, R. (2015). Maternal risk factors for gastroschisis in Canada. *Birth Defects Research Part A - Clinical and Molecular Teratology*, 103(2). <https://doi.org/10.1002/bdra.23349>
- Stevens, P., Muller, E., & Becker, P. (2016). Gastroschisis in a developing country: Poor resuscitation is a more significant predictor of mortality than postnatal transfer time. *South African Journal of Surgery*, 54(1).
- Tauriainen, A., Sankilampi, U., Raitio, A., Tauriainen, T., Helenius, I., Vanamo, K., & Hyvärinen, A. (2021). The association of perinatal and clinical factors with outcomes in infants with gastroschisis—a retrospective multicenter study in Finland. *European Journal of Pediatrics*, 180(6). <https://doi.org/10.1007/s00431-021-03964-w>
- Wesonga, A., Situma, M., & Lakhoo, K. (2020). Reducing Gastroschisis Mortality: A Quality Improvement Initiative at a Ugandan Pediatric Surgery Unit. *World journal of surgery*, 44(5), 1395–1399. <https://doi.org/10.1007/S00268-020-05373-W>
- Williams, S. L., Leonard, M., Hall, E. S., Perez, J., Wessel, J., & Kingma, P. S. (2018). Evaluation of Early Onset Sepsis, Complete Blood Count, and Antibiotic Use in Gastroschisis. *American Journal of Perinatology*, 35(4). <https://doi.org/10.1055/s-0037-1607420>
- Wright, N. J., Zani, A., & Ade-Ajayi, N. (2015). Epidemiology, management and outcome of gastroschisis in Sub-Saharan Africa: Results of an international survey. *African Journal of Paediatric Surgery*. <https://doi.org/10.4103/0189->

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