

- therapies. *Dis Model Mech.* 2017;10:955-70.
2. Kosiński P, Wielgoć M. Congenital diaphragmatic hernia: pathogenesis, prenatal diagnosis and management - literature review. *Ginekol Pol.* 2017;88:24-30.
 3. Aihole JS, Gowdra A, Javaregowda D, Jadhav V, Babu MN, Sahadev R. A clinical study on congenital diaphragmatic hernia in neonates: our institutional experience. *J Indian Assoc Pediatr Surg.* 2018;23:131-9.
 4. Al-Turkistani. Epidemiology and outcome of congenital diaphragmatic hernia in a tertiary care university hospital: 10 Years' Experience. *Saudi J Med Med Sci.* 2013;1:94-97.
 5. Fuyuki M, Usui N, Taguchi T, et al. Prognosis of conventional vs high-frequency ventilation for congenital diaphragmatic hernia: a retrospective cohort study. *J Perinatol.* 2021;41:814-23.
 6. Yu PT, Jen HC, Rice-Townsend S, Guner YS. The role of ECMO in the management of congenital diaphragmatic hernia. *Semin Perinatol.* 2020;44:151-66.
 7. Weiner GM, Zaichkin J. Updates for the neonatal resuscitation program and resuscitation guidelines. *NeoReviews.* 2022;23:238-49.
 8. Bendapudi P, Rao GG, Greenough A. Diagnosis and management of persistent pulmonary hypertension of the newborn. *Paediatr Respir Rev.* 2015;16:157-61.
 9. Politis MD, Bermejo-Sánchez E, Canfield MA, et al. Prevalence and mortality in children with congenital diaphragmatic hernia: a multicountry study. *Ann Epidemiol.* 2021;56:61-9.
 10. Dehdashtian M, Bashirnejad S, Malekian A, Aramesh MR, Aletayeb MH. Seasonality, epidemiology and outcome of congenital diaphragmatic hernia in south west of Iran. *J Neonatal Surg.* 2017;6:28.
 11. Maia VO, Pavarino E, Guidio LT, et al. Crossing birth and mortality data as a clue for prevalence of congenital diaphragmatic hernia in Sao Paulo State: A cross sectional study. *Lancet Reg Health.* 2022;14:1-13.
 12. Sømme S, Shahi N, McLeod L, Torok M, McManus B, Ziegler MM. Neonatal surgery in low- vs. high-volume institutions: a KID inpatient database outcomes and cost study after repair of congenital diaphragmatic hernia, esophageal atresia, and gastroschisis. *Pediatr Surg Int.* 2019;35:1293-300.
 13. Wynn J, Aspelund G, Zygmunt A, et al. Developmental outcomes of children with congenital diaphragmatic hernia: a multicenter prospective study. *J Pediatr Surg.* 2013;48:1995-2004.
 14. Kumar VHS. Current concepts in the management of congenital diaphragmatic hernia in infants. *Indian J Surg.* 2015;77:313-21.
 15. Amin R, Arca MJ. Feasibility of non-invasive neurally adjusted ventilator assist after congenital diaphragmatic hernia repair. *J Pediatr Surg.* 2019;54:434-8.
 16. Kirby E, Keijzer R. Congenital diaphragmatic hernia: current management strategies from antenatal diagnosis to longterm follow-up. *Pediatr Surg Int.* 2020;36:415-29.
 17. Tebatabae DM. Magnesium sulphate as a safe treatment for persistent pulmonary hypertension of newborn resistant to mechanical hyperventilation. *Cochrane Database Syst Rev.* 2007;CD005588.
 18. The Neonatal Inhaled Nitric Oxide Study Group (NINOS). Inhaled nitric oxide and hypoxic respiratory failure in infants with congenital diaphragmatic hernia. *Pediatrics.* 1997;99:838-45.
 19. Arcos-Machancoses JV, Ruiz Hernández C, Martin de Carpi J, Pinillos Pisón S. A systematic review with meta-analysis of the prevalence of gastroesophageal reflux in congenital diaphragmatic hernia pediatric survivors. *Dis Esophagus.* 2018;31.
 20. Masumoto K, Teshiba R, Esumi G, et al. Improvement in the outcome of patients with antenatally diagnosed congenital diaphragmatic hernia using gentle ventilation and circulatory stabilization. *Pediatr Surg Int.* 2009;25:487-92.

ERRATUM

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