Faktor Prediktor Kematian Pada Bayi dengan Hemodynamically significant Patent Ductus Arteriosus di RSUP DR Sardjito Yogyakarta
Khalida Fetriyani Ningsih, Prof. dr. Indah Kartika Murni, M.Kes, Ph.D, Sp.A(K); Dr. dr. Tunjung Wibowo M.P.H, M.Ke
Universitas Gadjah Mada, 2024 | Diunduh dari http://etd.repository.ugm.ac.id/

DAFTAR PUSTAKA

Abdel-Hady, H., Nasef, N., Shabaan, A.E., Nour, I. 2013. Patent ductus arteriosus in pretem infants: do we have the right answer?. *Biomed Research International,* 10:1-15. Available from: http://dx.doi.org/10.1155/2013/676192.

Adela, S., Elena, P., Ina, P., Ninel, R. 2017. The clinical course of acute respiratory infections in children with congenital heart disease. *Arch Dis Childr*, 102 (suppl 2):A1–192.

Backes, C.H., Hill, K.D., Shelton, E.L., Slaughter, J.L., Lewis, T.R. 2022. Patent ductus arteriosus: a contemporary perspective for the pediatric and adult cardiac care provider. *J Am Heart Assoc*,11:1-19. Available from: http://doi: 10.1161/JAHA.122.025784.

Bulimba, M., Cosmas, J., Abdallah, Y., Massawe, A., Manji, K. 2022. Early outcomes of preterm neonates with respiratory distress syndrome admitted at muhimbili national hospital, a prospective study. BMC Pediatrics. 22:731.

Clyman, R.I., Hill, N.K., Cambonie, G., Debillon.T., Ligi, T. 2021. Patent ductus arteriosus, traceal ventilation, and the risk bronchopulmonary dysplasia. *Pediatric Research*, 91: 652-658. Available from: https://doi.org/10.1038/s41390-021-01475-w.

Deng, Y., Zhang, H., Zhao, Z., Du, J., Bai, R., McNamara, P.J. 2022. Impact of patent ductus arteriousus shunt size and duration on risk of death or severe respiratory morbidiy in preterm infant born in china. *European Journal of Pediatrics*, 181: 3131-3140. Available from: https://doi.org/10.1007/s00431-022-04549-x.

Dice, J.E., Pharm, D., Bhatia, J. 2007. Patent ductus arteriosus: an overview. *J Pediatr Pharmacol Ther*, 12: 138-146.

El-Khuffash, A., James, A.T., Corcoran, J.D, Sicker, et al. 2015. A patent ductus arteriosus severity score predicts chronic lung disease or death before discharge. *The Journal of Pediatrics*, 10:1-8. Available from: http://dx.doi.org/10.1016/j.jpeds.2015.09.028.

Gomella, T.L., Eyal, F. G., Bany-Mohammed, F. 2020. Intracranial haemorrhage. *Gomella's Neonatology*. 8th ed., Mc Graw-Hill Medical Publishing Division, New York.

Hammerman, A., Bin-Nun, E., Markovitch, M.S., Schimmel, M., Kaplan., Fink, D. 2011. Ductal closure with paracetamol: a surprising new approach to patent ductus arteriosus treatment. *Pediatrics,* 128-6: 1618–e1621.

Hinson, H.E., Hanley, D.F., Zial, W.C. 2011. Management of intraventricular hemorrhage. *Curr Neuro Neurosci Rep*. 10(2): 73-82.

UNIVERSITAS GADJAH MADA
Faktor Prediktor Kematian Pada Bayi dengan Hemodynamically significant Patent Ductus Arteriosus di RSUP DR Sardjito Yogyakarta
Khalida Fetriyani Ningsih, Prof. dr. Indah Kartika Murni, M.Kes, Ph.D, Sp.A(K); Dr. dr. Tunjung Wibowo M.P.H, M.Ke
Universitas Gadjah Mada, 2024 | Diunduh dari http://etd.repository.ugm.ac.id/

Kamath, B.D., Macguire, E.R., McClure, E.M., Goldenberg, R.L., Jobe, A.H. 2011. Neonatal mortality from respiratory distress syndrome: lesson for low-resourse countries. *Pediatrics,* 10:1542.

Kluckow, M., Evans, N. 2000. Low superior vena cava flow and intraventricular haemorrhage in preterm infants. *Arch Dis Child Fetal Neonatal*, 82(3):F188–94.

Kordasz, M., Racine, M., Szavay, P, et al. 2022. Risk factors for mortality in preterm infants with necrotizing enterocolitis: a retrospective multicenter analysis. *European Journal of Pediatrics*, 181:933-939. Available from: https:// doi. org/ 10. 1007/ s00431- 021- 04266-x.

Kumar, C.S., Subramanian, S., Murki, S., Rao, J.V., et al. 2020. Predictor of mortality in neonatal pneumonia: An INCLEN Childhood Pneumonia Study. *Indian Pediatrics*, 15:1040-1045.

McLoughlin, R.J., Dacier, B.M., Hazeltine, M.D., Hirsh, M.P, et al. 2020. Intraventricular hemorrhage and patent ductus arteriosus ligation association with infant mortality. *Jounal of Surgical Reseach*, 252: 192-199. Available from: https://doi.org/10.1016/j.jss.2020.03.011.

Noori, S., Seri I. 2015. Hemodynamic antecedents of peri/intraventricular hemorrhage in very preterm neonates. *Semin Fetal Neonatal Med*, 20(4):232–7. Available from: https ://doi:10.1542/peds.2008-2418.

Noori S, McCoy M, Friedlich P, et al. 2009. Failure of ductus arteriosus closure is associated with increased mortality in preterm infants. *Pediatrics*, 123:e138–44. Available from: http:// dx.doi.org/10.1016/j.siny.2015.02.004.

Park, M.K., Salamat, M. 2021. Patent ductus arteriosus in preterm neonates. pediatric cardiology for practitioners. 7th ed., Elsevier, Philadelphia.

Ruoss, J.L., Bazacliu, C., Giesinger, R.E., McNamara, P.J. 2020. Patent ductus arteriousus and cerebral, cardiac, and gut hemodynamics in premature neonates. *Elsevier,*10:1-8. Available from: https://doi.org/10.1016/j.siny.2020.101120.

Sellmer, A., Bjerre, J.V., Schmidt, M.R., McNamara, P.J., Hjortdal, V.E., Host, B., Brch, B.H., Henriksen, T.B. 2013. Morbidity and mortality in preterm neonates with patent ductus arteriosus on day 3. *Arch Dis Fetal Neonatal*, 98: 505-510. Available from: doi:10.1136/archdischild-2013-303816.

Shannon., Hamrick., Sallmon, H., Rose, A.T, et al. 2020. Patent ductus arteriosus of the preterm infant. *Pediatrics*, 146:1-10. Available from: https://doi.org/10.1542/peds.2020-1209.

Shepherd, J.L., Noori, S. 2018. What is Hemodynamically significant PDA in preterm infants. *Congenital Heart Disease,*10:1-6.