

## СПИСОК

рекомендованої літератури для слухачів курсів тематичного вдосконалення  
«Первинна реанімація та післяреанімаційна допомога новонародженим»  
за спеціальністю “Неонатологія”

1. Неонатологія : підручник : у 3 т. / [Т. К. Знаменська, Ю. Г. Антипкін, М. Л. Аряєв та ін.] ; за ред. Т. К. Знаменської. – Львів : Видавець Марченко Т. В., 2020. – Т. 2. – С.151-196
2. Bjorland PA, Oymar K, Ersdal HL, Rettedal SI. Incidence of newborn resuscitative interventions at birth and short-term outcomes: a regional population-based study. *BMJ Paediatr Open* 2019;3: e000592, doi:<http://dx.doi.org/10.1136/bmjpo-2019-000592>.
3. Booth A, Moylan A, Hodgson J, et al. Resuscitation registers: how many active registers are there and how many collect data on paediatric cardiac arrests? *Resuscitation* 2018;129:70\_5, doi:<http://dx.doi.org/10.1016/j.resuscitation.2018.03.029>.
4. Dekker J, van Kaam AH, Roehr CC, et al. Stimulating and maintaining spontaneous breathing during transition of preterm infants. *Pediatr Res* 2019, doi:<http://dx.doi.org/10.1038/s41390-019-0468-7>.
5. Hagedoorn NN, Zachariasse JM, Moll HA. A comparison of clinical paediatric guidelines for hypotension with population-based lower centiles: a systematic review. *Crit Care* 2019;23:380, doi:<http://dx.doi.org/10.1186/s13054-019-2653-9>
6. Hamid MA, Chandna A, Siddiqui S, Fayyaz J. Pulse oximetry: a reliable and cost effective screening tool in children with pneumonia for developing countries. *J Pak Med Assoc* 2016;66:1015 \_8 (<https://www.ncbi.nlm.nih.gov/pubmed/27524539>).
7. Holmberg MJ, Ross CE, Fitzmaurice GM, et al. Annual incidence of adult and pediatric in-hospital cardiac arrest in the United States. *Circ Cardiovasc Qual Outcomes* 2019;12:e005580 (<https://www.ncbi.nlm.nih.gov/pubmed/31545574>).
8. Hooper SB, Polglase GR, Roehr CC. Cardiopulmonary changes with aeration of the newborn lung. *Paediatr Respir Rev* 2015;16:147\_50, doi:<http://dx.doi.org/10.1016/j.prrv.2015.03.003>.
9. Greif R, Bhanji F, Bigham BL, et al. Education, implementation, and teams: 2020 international consensus on cardiopulmonary resuscitation and emergency cardiovascular care science with treatment recommendations. *Resuscitation* 2020;156: A188\_239, doi:<http://dx.doi.org/10.1016/j.resuscitation.2020.09.014>.
10. Goto Y, Funada A, Goto Y. Duration of prehospital cardiopulmonary resuscitation and favorable neurological outcomes for pediatric out-of-hospital

- cardiac arrests: a nationwide, population-based cohort study. *Circulation* 2016;134:2046\_59, doi:<http://dx.doi.org/10.1161/CIRCULATIONAHA.116.023821>.
11. Lee J, Lee JH. A clinical scoring system to predict the need for extensive resuscitation at birth in very low birth weight infants. *BMC Pediatr* 2019;19:197, doi:<http://dx.doi.org/10.1186/s12887-019-1573-9>.
  12. Lee J, Yang WC, Lee EP, et al. Clinical survey and predictors of outcomes of pediatric out-of-hospital cardiac arrest admitted to the emergency department. *Sci Rep* 2019;9:7032, doi:<http://dx.doi.org/10.1038/s41598-019-43020-0>. 18.
  13. Liljestrom L, Wikstrom AK, Agren J, Jonsson M. Antepartum risk factors for moderate to severe neonatal hypoxic ischemic encephalopathy: a Swedish national cohort study. *Acta Obstet Gynecol Scand* 2018;97:615\_23, doi:<http://dx.doi.org/10.1111/aogs.13316>.
  14. Matsui S, Sobue T, Irisawa T, et al. Poor long-term survival of out-of-hospital cardiac arrest in children. *Int Heart J* 2020;61:254 \_62, doi:<http://dx.doi.org/10.1536/ihj.19-574>.
  15. Okubo M, Chan HK, Callaway CW, Mann NC, Wang HE. Characteristics of paediatric out-of-hospital cardiac arrest in the United States. *Resuscitation* 2020;153:227 \_33, doi:<http://dx.doi.org/10.1016/j.resuscitation.2020.04.023>.
  16. Perkins GD, Graesner JT, Semeraro F, et al. European Resuscitation Council Guidelines 2021 executive summary. *Resuscitation* 2021;161.
  17. Sawyer T, Lee HC, Aziz K. Anticipation and preparation for every delivery room resuscitation. *Semin Fetal Neonatal Med* 2018;23:312\_20, doi:<http://dx.doi.org/10.1016/j.siny.2018.06.004>.
  18. Skare C, Boldingh AM, Kramer-Johansen J, et al. Video performance-debriefings and ventilation-refreshers improve quality of neonatal resuscitation. *Resuscitation* 2018;132:140\_6, doi:<http://dx.doi.org/10.1016/j.resuscitation.2018.07.013>.
  19. Skellett S, Orzechowska I, Thomas K, Fortune PM. The landscape of paediatric in-hospital cardiac arrest in the United Kingdom National Cardiac Arrest Audit. *Resuscitation* 2020;155:165\_71, doi:<http://dx.doi.org/10.1016/j.resuscitation.2020.07.026>.
  20. Wyckoff MH, Wyllie J, Aziz K, et al. Neonatal Life Support 2020. International Consensus on Cardiopulmonary Resuscitation and Emergency Cardiovascular Care Science With Treatment Recommendations. *Resuscitation* 2020;156:A15687, doi:<http://dx.doi.org/10.1016/j.resuscitation.2020.09.015>.