

Recommended Articles on Extracorporeal Membrane Oxygenation for the Cardiac Anesthesiologist

1. Zakeski KL and Nasr V. ECMO primer for the pediatric anesthesiologist. *Int Anesthesiol Clin*. Fall 2019;57(4):72-83. doi: 10.1097/AIA.0000000000000249.
2. Valencia R and Nasr V. Updates in pediatric extracorporeal membrane oxygenation. *J Cardiothorac Vasc Anesth*. 2020 May;34(5):1309-1323. doi: 10.1053/j.jvca.2019.09.006.
3. Lasa JJ, Rogers RS, Localio R, et al. Extracorporeal cardiopulmonary resuscitation (E-CPR) during pediatric in-house cardiopulmonary arrest is associated with improved survival to discharge: A report from the American heart association's get with the guidelines- resuscitation (GWTG-R) registry. *Circulation*. 2016 Jan 12;133(2):165-76. doi: 10.1161/CIRCULATIONAHA.115.016082.
4. Delmo Walter EM, Alexi-Meskishvili V, Huebler M, et al. Extracorporeal membrane oxygenation for intraoperative cardiac support in children with congenital heart disease. *Interact Cardiovasc Thorac Surg*. 2010 May;10(5):753-8. doi: 10.1510/icvts.2009.220475.
5. Flick RP, Sprung J, Gleich SJ, et al. Intraoperative extracorporeal membrane oxygenation and survival of pediatric patients undergoing repair of congenital heart disease. *Paediatr Anaesth*. 2008 Aug;18(8):757-66. doi: 10.1111/j.1460-9592.2008.02632.x.
6. Esangbedo ID, Brunetti MA, Campbell FM, et al. Pediatric extracorporeal cardiopulmonary resuscitation: a systematic review. *Pediatr Crit Care Med*. 2020 Oct;21(10):e934-e943.