

MCH Real Time Outcome References

O'Brien SM, Clarke DR, Jacobs JP, Jacobs ML, Lacour-Gayet FG, Pizarro C, Welke KF, Maruszewski B, Tobota Z, Miller WJ, Hamilton L, Peterson ED, Mavroudis C, Edwards FH. **An empirically based tool for analyzing mortality associated with congenital heart surgery.** J Thorac Cardiovasc Surg. 2009 Nov; 138(5):1139-53. PMID: 19837218.

Jacobs JP, Mavroudis C, Jacobs ML, Maruszewski B, Tchervenkov CI, Lacour-Gayet FG, Clarke DR, Yeh T, Walters HL 3rd, Kurosawa H, Stellin G, Ebels T, Elliott MJ. **What is Operative Mortality? Defining Death in a Surgical Registry Database: A Report from the STS Congenital Database Task Force and the Joint EACTS-STC Congenital Database Committee.** Ann Thorac Surg. 2006 May; 81(5):1937-41.

Overman D, Jacobs JP, Prager RL, Wright CD, Clarke DR, Pasquali S, O'Brien SM, Dokholyan RS, Meehan P, McDonald DE, Jacobs ML, Mavroudis C, Shahian DM. **Report from The Society of Thoracic Surgeons National Database Work Force: Clarifying the Definition of Operative Mortality.** The World Journal for Pediatric and Congenital Heart Surgery (WJPCHS). January 2013 4(1):10-12, doi:10.1177/2150135112461924.

Jacobs JP, Jacobs ML, Mavroudis C, Lacour-Gayet FG, Tchervenkov CI, Pasquali SK. **Executive Summary: The Society of Thoracic Surgeons Congenital Heart Surgery Database - Eighteenth Harvest – (January 1, 2009 – December 31, 2012).** The Society of Thoracic Surgeons (STS) and Duke Clinical Research Institute (DCRI), Duke University Medical Center, Durham, North Carolina, United States, Spring 2013 Harvest.