

## REFERENCES

1. [http://www.who.int/reproductive-health/publications/maternal\\_mortality\\_2000](http://www.who.int/reproductive-health/publications/maternal_mortality_2000). (Maternal mortality in 2000. Maternal mortality estimates developed by WHO, UNICEF and UNFPA. Geneva, World Health Organization, 2004.) Accessed May 31, 2018.
2. Berg CJ, Callaghan WM, Syverton C, Henderson Z: Pregnancy-related mortality in the United States, 1998–2005. *Obstet Gynecol* 116: 1302, 2010. [PMID: 21099595]
3. Mhyre JM, Tsen LC, Einav S, Kuklina EV, Leffert LR, Bateman BT: Cardiac arrest during hospitalization for delivery in the United States, 1998–2011. *Anesthesiology* 120: 810, 2014. [PMID: 24694844]
4. Kuklina E, Callaghan W: Chronic heart disease and severe obstetric morbidity among hospitalizations for pregnancy in the USA: 1995–2006. *BJOG* 118: 345, 2011. [PMID: 21091604]
5. Joseph J, Sinha A, Paech M, Walters BN: Sepsis in pregnancy and early goal directed therapy. *Obstet Med* 2: 93, 2009. [PMID: 27582821]
6. Pearlman M, Tintinalli J: *Emergency Care of the Woman: Critical Physiologic Alterations in Pregnancy*. New York, NY: The McGraw-Hill Companies; 1998.
7. Vanden Hoek TL, Morrison LJ, Shuster M, et al: Part 12: cardiac arrest in special situations: 2010 American Heart Association Guidelines for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care. *Circulation* 122: S829, 2010. [PMID: 20956228]
8. Ip JK, Campbell JB, Bushby D, et al: Cardiopulmonary resuscitation in the pregnant patient; a manikin-based evaluation of methods for producing lateral tilt. *Anaesthesia* 68: 694, 2013. [PMID: 23710619]
9. Cunningham FG, Leveno KJ, Bloom SL, Hauth JC, Rouse DJ, Spong CY: *Maternal Physiology*, 23rd ed. New York, NY: McGraw Hill; 2010.
10. Arikian GM, Scholz HS, Petru E, et al: Cord blood oxygen saturation in vigorous infants at birth: what is normal? *Br J Obstet Gynaecol* 107: 987, 2000. [PMID: 10955430]
11. Berg CJ, Chang J, Callaghan WM, Whitehead SJ: Pregnancy-related mortality in the United States, 1991–1997. *Obstet Gynecol* 101: 289, 2003. [PMID: 12576252]
12. El-Kady D, Gilbert WM, Anderson J, et al: Trauma during pregnancy: an analysis of maternal and fetal outcomes in a large population. *Am J Obstet Gynecol* 190: 1661, 2004. [PMID: 15284764]
13. McLennan C, Minn M: Antecubital and femoral venous pressure in normal and toxemic pregnancy. *Am J Obstet Gynecol* 45: 568, 1943.
14. Veesser M, Hofmann T, Roth R, et al: Vasopressors for the management of hypotension after spinal anesthesia for elective caesarean section. Systematic review and cumulative meta-analysis. *Acata Anaesthesiol Scand* 56: 810, 2012. [PMID: 22313496]
15. Cooper DW: Caesarean delivery vasopressor management. *Curr Opin Anaesthesiol* 25: 300, 2012. [PMID: 22473212]
16. Dellinger RP, Levy MM, Rhodes A, et al: Surviving Sepsis Campaign: international guidelines for management of severe sepsis and septic shock: 2012. *Intensive Care Med* 39: 165, 2013. [PMID: 23361625]
17. <http://www.guideline.gov/content.aspx?id=36901> (Bacterial Sepsis in Pregnancy. Green-top Guideline No 64a. 1st ed. April 2012. Royal College of Obstetricians and Gynaecologists.) Accessed January 30, 2014.
18. Albright CM, Ali TN, Lopes V, et al: The sepsis in obstetrics score: a model to identify risk of morbidity from sepsis in pregnancy. *Am J Obstet Gynecol* 211: 39.e1–8, 2014. [PMID: 24613756]
19. Ronsmans C, Graham WJ: Lancet maternal survival series steering group. Maternal mortality: who, when, where, and why. *Lancet* 368: 1189, 2006. [PMID: 17011946]
20. Bamfo J: Managing the risks of sepsis in pregnancy. *Best Pract Res Clin Obstet Gynaecol* 27: 583, 2013. [PMID: 23639681]
21. Timezguid N, Das V, Hamdi A, et al: Maternal sepsis during pregnancy or the postpartum period requiring intensive care admission. *Int J Obstet Anesth* 21: 51, 2012. [PMID: 22153279]
22. Vasquez DM, Estenssoro E, Canales JS, et al: Clinical characteristics and outcomes of obstetric patients requiring ICU admission. *Chest* 131: 718, 2007. [PMID: 17356085]
23. Morgan J, Roberts S: Maternal sepsis. *Obstet Gynecol Clin North Am* 40: 69, 2013. [PMID: 23466138]
24. Masselli G, Derme M, Laghi F, et al: Imaging of stone disease in pregnancy. *Abdom Imaging* 38: 1409, 2013. [PMID: 23771120]
25. Barton J, Sibai B: Severe sepsis and septic shock in pregnancy. *Obstet Gynecol* 120: 689, 2012. [PMID: 22914482]
26. Cole DE, Taylor TL, McCullough D, et al: Acute respiratory distress syndrome in pregnancy. *Crit Care Med* 33: S269, 2005. [PMID: 16215347]
27. Sheffield JS, Cunningham FG: Community-acquired pneumonia in pregnancy. *Obstet Gynecol* 114: 915, 2009. [PMID: 19888052]
28. Periolo N, Avaro M, Czech A, et al: Pregnant women infected with pandemic influenza A (H1N1)pdm09 virus showed differential immune response correlated with disease severity. *J Clin Virol* 64: 52, 2015. [PMID: 25728079]
29. American College of Obstetricians and Gynecologists: Committee on Obstetric Practice and Immunization Expert Work Group. Influenza vaccination during pregnancy. *Obstet Gynecol* 124: 648, 2014. [PMID: 25162283]
30. Giakoumelou S, Wheelhouse N, Cuschieri K, et al: The role of infection in miscarriage. *Hum Reprod Update* 22: 116, 2016. [PMID: 4664130]
31. Oboho IK, Reed C, Gargiullo P, et al: Benefit of early initiation of influenza antiviral treatment to pregnant women hospitalized with laboratory-confirmed influenza. *J Infect Dis* 214: 507, 2016. [PMID: 26908745]
32. Goldszmidt E: Principles and practices of obstetric airway management. *Anesthesiol Clin* 26: 109, 2008. [PMID: 18319183]
33. Backus Chang A: Physiologic changes of pregnancy, in Chestnut DH (ed): *Obstetric Anesthesia Principles and Practice*. Philadelphia, PA: Elsevier Mosby; 2004:1516.
34. Pilkington S, Carli F, Dakin MJ, et al: Increase in Mallampati score during pregnancy. *Br J Anaesth* 74: 638, 1995. [PMID: 7640115]
35. McKeen DM, George RB, O'Connell CM, et al: Difficult and failed intubation: incident rates and maternal, obstetrical, and anesthetic predictors. *Can J Anaesth* 58: 514, 2011. [PMID: 21472485]
36. Tao W, Edwards JT, Tu F, Xie Y, Sharma SK: Incidence of unanticipated difficult airway in obstetric patients in a teaching institution. *J Anesth* January 31, 2012. Epub ahead of print. [PMID: 22290734]
37. Roca O, Riera J, Torres F, Masclans JR: High-flow oxygen therapy in acute respiratory failure. *Respir Care* 55: 408, 2010. [PMID: 20406507]
38. Parke R, McGuinness S, Eccleston M: Nasal high-flow therapy delivers low level positive airway pressure. *Br J Anaesth* 103: 886, 2009. [PMID: 19846404]
39. Parke RL, McGuinness SP: Pressures delivered by nasal high flow oxygen during all phases of the respiratory cycle. *Respir Care* 58: 1621, 2013. [PMID: 23513246]
40. Jones PG, Kamona S, Doran O, Sawtell F, Wilsher M: Randomized controlled trial of humidified high-flow nasal oxygen for acute respiratory distress in the emergency department: the HOT-ER Study. *Respir Care* 61: 291, 2016. [PMID: 26577199]
41. Driver BE, Prekker ME, Kornas RL, Cales EK, Reardon RF: Flush rate oxygen for emergency airway preoxygenation. *Ann Emerg Med* 69: 1, 2017. [PMID: 27522310]
42. Driver BE, Klein LR, Carlson K, Harrington J, Reardon RF, Prekker ME: Preoxygenation with flush rate oxygen: comparing the nonrebreather mask with the bag-valve mask. *Ann Emerg Med* 71: 381, 2018. [PMID: 29089172]
43. Mosier JM, Stolz U, Chiu S, Sakles JC: Difficult airway management in the emergency department: GlideScope video laryngoscopy compared to direct laryngoscopy. *J Emerg Med* 42: 629, 2012. [PMID: 21911279]
44. Griesdale DE, Chau A, Isac G, et al: Video-laryngoscopy versus direct laryngoscopy in critically ill patients: a pilot randomized trial. *Can J Anaesth* 59: 1032, 2012. [PMID: 22932944]
45. Stroumpoulis K, Pagoulidou A, Violari M, et al: Videolaryngoscopy in the management of the difficult airway: a comparison with the Macintosh blade. *Eur J Anaesthesiol* 26: 218, 2009. [PMID: 19237983]
46. Weingart SD, Levitan RM: Preoxygenation and prevention of desaturation during emergency airway management. *Ann Emerg Med* 59: 166, 2012. [PMID: 22050948]
47. Han TH, Brimacombe J, Lee EJ, Yang HS: The laryngeal mask airway is effective (and probably safe) in selected healthy parturients for elective Cesarean section: a prospective study of 1067 cases. *Can J Anaesth* 48: 1117, 2001. [PMID: 11744589]
48. Quinn AC, Milne D, Columb M, Gorton H, Knight M: Failed tracheal intubation in obstetric anaesthesia: 2 yr national case-control study in the UK. *Br J Anaesth* 110: 74, 2013. [PMID: 2298642]
49. Strek WE, O'Connor M, Hall J: Critical illness in pregnancy, in Hall JB, Schmidt GA, Wood LD (eds): *Principles of Critical Care*, 3rd ed. New York, NY: McGraw-Hill; 2005.
50. Clark SL, Belfort MA, Dildy GA, Herbst MA, Meyers JA, Hankins GD: Maternal death in the 21st century: causes, prevention, and relationship to cesarean delivery. *Am J Obstet Gynecol* 199: 36, 2008. [PMID: 18455140]
51. Farinelli CK, Hameed AB: Cardiopulmonary resuscitation in pregnancy. *Cardiol Clin* 30: 453, 2012. [PMID: 22813370]
52. Jeejeebhoy FM, Zelop CM, Lipman S, et al: AHA Scientific Statement: cardiac arrest in pregnancy. *Circulation* 132: 1747, 2015. [PMID: 26443610]
53. Yun JG, Lee BK: Spatial relationship of the left ventricle in the supine position and the left lateral tilt position (implication for cardiopulmonary resuscitation in pregnant patients). *Fire Sci Eng* 27: 75, 2013.
54. Bossmar T, Akerlund M, Fantoin G, et al: Receptors for and myometrial responses to oxytocin and vasopressin in preterm and term human pregnancy: effects of the oxytocin antagonist atosiban. *Am J Obstet Gynecol* 171: 1634, 1994. [PMID: 7802081]
55. Rittenberger JC, Kelly E, Jang D, Greer K, Heffner A: Successful outcome utilizing hypothermia after cardiac arrest in pregnancy: a case report. *Crit Care Med* 36: 1354, 2008. [PMID: 18379264]
56. Chauhan A, Musunuru H, Donnino M, McCurdy MT, Chauhan V, Walsh M: The use of therapeutic hypothermia after cardiac arrest in a pregnant patient. *Ann Emerg Med* 60: 786, 2012. [PMID: 22762909]
57. Peberdy MA, Callaway CW, Neumar RW, et al: Part 9: post-cardiac arrest care: 2010 American Heart Association Guidelines for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care. *Circulation* 122: S768, 2010. [PMID: 20956225]
58. Pacheco L, Saade G, Hankins G: Extracorporeal membrane oxygenation (ECMO) during pregnancy and postpartum. *Semin Perinatol* 42: 21, 2018. [PMID: 29179956]