

- 871 Roberts I, Shakur H, Fawole B, *et al.* Haematological and fibrinolytic status of Nigerian women with postpartum haemorrhage. *BMC Pregnancy Childbirth* 2018; **18**:143–143.
- 872 McNamara H, Kenyon C, Smith R. Four years' experience of a ROTEM®-guided algorithm for treatment of coagulopathy in obstetric haemorrhage. *Anaesthesia* 2019; **74**:984–991.
- 873 Collins PW, Cannings-John R, Bruynseels D, *et al.*, OBS2 study collaborators. Viscoelastometry guided fresh frozen plasma infusion for postpartum haemorrhage: OBS2, an observational study. *Br J Anaesth* 2017; **119**:422–434.
- 874 Bell SF, Collis RE, Bailey C, *et al.* The incidence, aetiology, and coagulation management of massive postpartum haemorrhage: a two-year national prospective cohort study. *Int J Obstet Anesth* 2021; **47**:102983.
- 875 Ballard K, Kalanithy P, Al-Obaidi M, *et al.* Reduced wastage of fresh frozen plasma after introduction of ROTEM in clinical areas during major obstetric haemorrhage. *Transfus Med* 2019; **29**:52.
- 876 Cohen L, Collis R, Collins PW, *et al.* ROTEMsigma and TEG6 trauma algorithms do not guide platelet transfusion in postpartum haemorrhage. *Int J Obstet Anesth* 2019; **39**:9.
- 877 Susen S, Tournays A, Duhamel A, *et al.* Tranexamic acid inhibits fibrinolysis-induced coagulopathy associated with postpartum hemorrhage. *J Thromb Haemost* 2013; **11**:221.
- 878 Arnolds DE, Scavone BM. Thromboelastographic assessment of fibrinolytic activity in postpartum hemorrhage: a retrospective single-center observational study. *Anesth Analg* 2020; **131**:1373–1379.
- 879 Waters JH, Bonnet MP. When and how should I transfuse during obstetric hemorrhage? *Int J Obstet Anesth* 2021; **46**:102973.
- 880 Sullivan EA, Henry A, McQuilten ZK, *et al.* Massive obstetric haemorrhage requiring rapid transfusion in Australia and New Zealand. *J Paediatr Child Health* 2018; **54**:113–114.
- 881 Maher N, Gleeson N, Darcy T, *et al.* Comparison of blood transfusion and surgical complications in peripartum hysterectomy when anticipated and unanticipated. *J Obstet Gynaecol* 2015; **36**:15–18.
- 882 Aoki NJ, Venardos K, Andrianopoulos N, *et al.* Use of blood components in major obstetric hemorrhage: preliminary findings from the Australian and New Zealand massive transfusion registry (ANZ-MTR). *Blood* 2014; **124**:1563.
- 883 Snegovskikh D, Souza D, Walton Z, *et al.* Point-of-care viscoelastic testing improves the outcome of pregnancies complicated by severe postpartum hemorrhage. *Obstet Anesth Dig* 2018; **38**:82–83.
- 884 Pasquier P, Gayat E, Rackelboom T, *et al.* An observational study of the fresh frozen plasma: red blood cell ratio in postpartum hemorrhage. *Anesth Analg* 2013; **116**:155–161.
- 885 Henriquez DD, Caram-Deelder C, Le Cessie S, *et al.* Timing of plasma transfusion and adverse maternal outcome in women with persistent postpartum hemorrhage: a nationwide cohort study. *Vox Sang* 2019; **114**:221.
- 886 Henriquez DDCA, Caram-Deelder C, le Cessie S, *et al.*, TeMpOH-1 Research Group. Association of timing of plasma transfusion with adverse maternal outcomes in women with persistent postpartum hemorrhage. *JAMA Netw Open* 2019; **2**:e1915628.
- 887 Jones RM, de Lloyd L, Kealaher EJ, *et al.*, collaborators. Platelet count and transfusion requirements during moderate or severe postpartum haemorrhage. *Anaesthesia* 2016; **71**:648–656.
- 888 Jones R, Hamlyn V, Collis RE, *et al.* Platelets in postpartum haemorrhage: who needs them? *Int J Obstet Anesth* 2015; **24**:S10.
- 889 Teofili L, Bianchi M, Zanfini BA, *et al.* Acute lung injury complicating blood transfusion in postpartum hemorrhage: incidence and risk factors. *Mediterr J Hematol Infect Dis* 2014; **6**:e2014069.
- 890 Teofili L, Bianchi M, Zanfini BA, *et al.* Pregnancy-related hypertensive disorders are the major risk factor for TRALI in patients with severe postpartum hemorrhage. *Blood* 2013; **122**:1159.
- 891 Collins PW, Cannings-John R, Bruynseels D, *et al.* Viscoelastometric-guided early fibrinogen concentrate replacement during postpartum haemorrhage: OBS2, a double-blind randomized controlled trial. *Br J Anaesth* 2017; **119**:411–421.
- 892 Ducloy-Bouthors AS, Mercier FJ, Grouin JM, *et al.*, FIDEL working group. Early and systematic administration of fibrinogen concentrate in postpartum haemorrhage following vaginal delivery: the FIDEL randomised controlled trial. *BJOG* 2021; **128**:1814–1823.
- 893 Ducloy-Bouthors A-S, Mignon A, Huisoud C, *et al.* Fibrinogen concentrate as a treatment for postpartum haemorrhage-induced coagulopathy: a study protocol for a randomised multicentre controlled trial. The fibrinogen in haemorrhage of DELivery (FIDEL) trial. *Anaesth Crit Care Pain Med* 2016; **35**:293–298.
- 894 Zaidi A, Kohli R, Daru J, *et al.* Early use of fibrinogen replacement therapy in postpartum hemorrhage—a systematic review. *Transfus Med Rev* 2020; **34**:101–107.
- 895 Wikkelslo AJ, Edwards HM, Afshari A, *et al.* Preemptive treatment with fibrinogen concentrate for postpartum haemorrhage: randomized controlled trial. *Br J Anaesth* 2015; **114**:623–633.
- 896 Collis RE, Collins PW. Haemostatic management of obstetric haemorrhage. *Anaesthesia* 2015; **70** (Suppl 1):78–86; e27-78.
- 897 Cunningham FG, Nelson DB. Disseminated intravascular coagulation syndromes in obstetrics. *Obstet Gynecol* 2015; **126**:999–1011.
- 898 Ahmed S, Byrne BM. How efficient is fibrinogen concentrate in the management of major obstetric haemorrhage in comparison to cryoprecipitate? *Int J Gynaecol Obstet* 2012; **119**:S818.
- 899 Ahmed S, Harrity C, Johnson S, *et al.* The efficacy of fibrinogen concentrate compared with cryoprecipitate in major obstetric haemorrhage—an observational study. *Transfus Med* 2012; **22**:344–349.
- 900 Kamidani R, Miyake T, Okada H, *et al.* Effect of cryoprecipitate transfusion therapy in patients with postpartum hemorrhage: a retrospective cohort study. *Sci Rep* 2021; **11**:18458–18458.
- 901 Green L, Daru J, Dodds J, *et al.* Effect of early cryoprecipitate transfusion versus standard care in women who develop severe postpartum haemorrhage (ACROBAT) in the UK: a protocol for a pilot cluster randomised trial. *BMJ Open* 2020; **10**:e036416.
- 902 Matsunaga S, Takai Y, Nakamura E, *et al.* The clinical efficacy of fibrinogen concentrate in massive obstetric haemorrhage with hypofibrinogenaemia. *Sci Rep* 2017; **7**:46749.
- 903 Sahin AS, Ozkan S. Treatment of obstetric hemorrhage with fibrinogen concentrate. *Med Sci Monit* 2019; **25**:1814–1821.
- 904 Mallaiah S, Barclay P, Harrod I, *et al.* Introduction of an algorithm for ROTEM-guided fibrinogen concentrate administration in major obstetric haemorrhage. *Anaesthesia* 2014; **70**:166–175.
- 905 Wikkelslo AJ, Afshari A, Stensballe J, *et al.* The FIB-PPH trial: fibrinogen concentrate as initial treatment for postpartum haemorrhage: study protocol for a randomised controlled trial. *Trials* 2012; **13**:110.
- 906 Makino S, Takeda S, Kobayashi T, *et al.* National survey of fibrinogen concentrate usage for postpartum hemorrhage in Japan: investigated by the Perinatology Committee, Japan Society of Obstetrics and Gynecology. *J Obstet Gynaecol Res* 2015; **41**:1155–1160.
- 907 Seto S, Itakura A, Okagaki R, *et al.* An algorithm for the management of coagulopathy from postpartum hemorrhage, using fibrinogen concentrate as first-line therapy. *Int J Obstet Anesth* 2017; **32**:11–16.
- 908 Karlsson O, Sporrang T, Hillarp A, *et al.* Prospective longitudinal study of thromboelastography and standard hemostatic laboratory tests in healthy women during normal pregnancy. *Anesth Analg* 2012; **115**:890–898.
- 909 Hall DR. Abruptio placentae and disseminated intravascular coagulopathy. *Semin Perinatol* 2009; **33**:189–195.
- 910 Shakur H, Beaumont D, Pavord S, *et al.* Antifibrinolytic drugs for treating primary postpartum haemorrhage. *Cochrane Database Syst Rev* 2018; **2**:CD012964.
- 911 WOMAN Trial Collaborators. Effect of early tranexamic acid administration on mortality, hysterectomy, and other morbidities in women with postpartum haemorrhage (WOMAN): an international, randomised, double-blind, placebo-controlled trial. *Lancet* 2017; **389**:2105–2116.
- 912 Vogel JP, Oladapo OT, Dowswell T, *et al.* Updated WHO recommendation on intravenous tranexamic acid for the treatment of postpartum haemorrhage. *Lancet Glob Health* 2018; **6**:e18–e19.
- 913 Saccone G, Della Corte L, D'Alessandro P, *et al.* Prophylactic use of tranexamic acid after vaginal delivery reduces the risk of primary postpartum hemorrhage. *J Matern Fetal Neonatal Med* 2019; **33**:3368–3376.
- 914 Sentilhes L, Winer N, Azria E, *et al.* Tranexamic acid for the prevention of blood loss after vaginal delivery. *N Engl J Med* 2018; **379**:731–742.
- 915 Bellos I. Tranexamic acid for the prevention of postpartum hemorrhage in women undergoing cesarean delivery: an updated meta-analysis. *Am J Obstet Gynecol* 2021; **226**:510.e2–523.e22.
- 916 Sentilhes L, Sénat M V, Le Lou M, *et al.* Tranexamic acid for the prevention of blood loss after cesarean delivery. *Obstetric Anesthesia Digest* 2021; **41**:159–159.
- 917 Ker K, Roberts I, Chaudhri R, *et al.*, WOMAN-2 trial collaborators. Tranexamic acid for the prevention of postpartum bleeding in women with anaemia: study protocol for an international, randomised, double-blind, placebo-controlled trial. *Trials* 2018; **19**:712.
- 918 Shander A, Javidroozi M, Sentilhes L. Tranexamic acid and obstetric hemorrhage: give empirically or selectively? *Int J Obstet Anesth* 2021; **48**:103206.