

# Preterm Perinatal Wellbeing Package: subject reading

Evidence and Evaluation for Improvement Team (EEvIT)
19 May 2022

This is a reading list to accompany the MCQIC webinar *Preterm Perinatal Wellbeing Package (PPWP)*. This is not an exhaustive list, it includes a variety of resources on the topic to provide more information to people interested in preterm perinatal wellbeing. The resources have been grouped as <u>reports</u>, <u>books</u>, <u>journal articles</u>, and <u>webpages</u>. The citation and full-text links for these publications are listed below.

# Reading

#### Reports

Royal College of Obstetricians & Gynaecologists. Perinatal Management of Pregnant Women at the Threshold of Infant Viability (The Obstetric Perspective). 2014 [cited 2022 May 18]; Available from: https://www.rcog.org.uk/media/jxoi55ry/sip 41.pdf

Scottish Government. Perinatal and Infant Mental Health: Equality Impact Assessment Record. 2021 [cited 2022 May 18]; Available from: <a href="https://www.gov.scot/binaries/content/documents/govscot/publications/impact-assessment/2021/03/perinatal-infant-mental-health-equality-impact-assessment-record/perinatal-infant-mental-health-equality-impact-assessment-record/govscot%3Adocument/perinatal-infant-mental-health-equality-impact-assessment-record.pdf</a>

Scottish Government. The best start: five-year plan for maternity and neonatal care. 2017 [cited 2022 May 18]; Available from: <a href="https://www.gov.scot/binaries/content/documents/govscot/publications/strategy-plan/2017/01/best-start-five-year-forward-plan-maternity-neonatal-care-scotland/documents/00513175-pdf/00513175-pdf/govscot%3Adocument/00513175.pdf</a>

Still L. The Preterm Bundle. No date [cited 2022 May 18]; Available from: <a href="https://www.cypic.co.uk/wp-content/uploads/2021/12/Maternity-Neonatal-and-Paediatric-Services-The-Preterm-Bundle.pdf">https://www.cypic.co.uk/wp-content/uploads/2021/12/Maternity-Neonatal-and-Paediatric-Services-The-Preterm-Bundle.pdf</a>

#### Books

Saling E, Äger M, Stupin JH. The Beginnings of Perinatal Medicine. Berlin/Boston: De Gruyter; 2014.

### Journal articles

Brocato B, Holliday N, Whitehurst RM, Lewis D, Varner S. <u>Delayed Cord Clamping in Preterm Neonates: A Review of Benefits and Risks</u>. Obstet Gynecol Surv. 2016;71(1):39-42

Dawes L, Groom K, Jordan V, Waugh J. <u>The use of specialised preterm birth clinics for women at high risk of spontaneous preterm birth: a systematic review</u>. BMC Pregnancy Childbirth. 2020;20(1):58

Dawes L, Buksh M, Sadler L, Waugh J, Groom K. <u>Perinatal care provided for babies born at 23 and 24 weeks of gestation</u>. Aust N Z J Obstet Gynaecol. 2020;60(1):158-61

de Jonge HC, Lagendijk J, Saha U, Been JV, Burdorf A. <u>Did an urban perinatal health programme in Rotterdam, the Netherlands, reduce adverse perinatal outcomes? Register-based retrospective cohort study</u>. BMJ Open. 2019;9(10):e031357

Geurtzen R, Draaisma J, Hermens R, Scheepers H, Woiski M, van Heijst A, et al. Perinatal practice in extreme premature delivery: variation in Dutch physicians' preferences despite guideline. Eur J Pediatr. 2016;175(8):1039-46

Henderson J, Carson C, Redshaw M. <u>Impact of preterm birth on maternal well-being and women's perceptions of their baby: a population-based survey</u>. BMJ Open. 2016;**6:**e012676

Lorch SA. Perinatal legislative policies and health outcomes. Semin Perinatol. 2017;41(6):375-84

Manuck TA, Fry RC, McFarlin BL. <u>Quality Improvement in Perinatal Medicine and Translation of Preterm Birth Research Findings into Clinical Care</u>. Clin Perinatol. 2018;45(2):155-163

Symon A, Winter C, Cochrane L. <u>Exploration of preterm birth rates associated with different models of antenatal midwifery care in Scotland: Unmatched retrospective cohort analysis</u>. Midwifery. 2015;31(6):590-6

Tromp M, Eskes M, Reitsma JB, Erwich JJ, Brouwers HA, Rijninks-van Driel GC, et al. Regional perinatal mortality differences in the Netherlands; care is the question. BMC Public Health. 2009;9:102

Wadephul F, Glover L, Jomeen J, Hanefeld N. <u>A systematic exploration of a perinatal wellbeing framework through women's experiences of lumbo-pelvic pain</u>. Midwifery. 2021;100:103031

## Webpages

British Association of Perinatal Medicine. Antenatal Optimisation Toolkit [online]. No date [cited 2022 May 18]; Available from: <a href="https://www.bapm.org/pages/194-antenatal-optimisation-toolkit">https://www.bapm.org/pages/194-antenatal-optimisation-toolkit</a>

British Association of Perinatal Medicine. Maternal Breast Milk Toolkit [online]. No date [cited 2022 May 18]; Available from: <a href="https://www.bapm.org/pages/196-maternal-breast-milk-toolkit">https://www.bapm.org/pages/196-maternal-breast-milk-toolkit</a>

British Association of Perinatal Medicine. Normothermia Toolkit [online]. No date [cited 2022 May 18]; Available from: <a href="https://www.bapm.org/pages/105-normothermia-toolkit">https://www.bapm.org/pages/105-normothermia-toolkit</a>

British Association of Perinatal Medicine. Optimal Cord Management Toolkit [online]. No date [cited 2022 May 18]; Available from: <a href="https://www.bapm.org/pages/197-optimal-cord-management-toolkit">https://www.bapm.org/pages/197-optimal-cord-management-toolkit</a>