



# Stillbirth risk assessment and management: subject reading

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(EEvIT)

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This is a reading list to accompany the *SPSP MCQIC Maternity webinar: stillbirth risk assessment and management*. The citation and full-text links for these publications are listed below. They have been grouped as [guidance](#), [reports](#), [review articles](#), [other articles](#) and [webpages](#).

A search of key biomedical databases and evidence-based websites on the subject found a lot of potential publications for inclusion. This list is therefore not exhaustive but includes a variety of recent publications (review articles published since 2018 and other articles from this year only). The Royal College of Obstetricians and Gynaecologists guideline from 2010 has been included as it is the current edition, although they are working on a second edition.

## References

### Guidance

Royal College of Obstetricians and Gynaecologists. Late Intrauterine Fetal Death and Stillbirth: Green-top Guideline No. 55. 2010 [cited 2021 Jun 23]; Available from: [https://www.rcog.org.uk/globalassets/documents/guidelines/gtg\\_55.pdf](https://www.rcog.org.uk/globalassets/documents/guidelines/gtg_55.pdf)

### Reports

NHS England, NHS Improvement. Better Births Four Years On: A review of progress. 2020 [cited 2021 Jun 23]; Available from: <https://www.england.nhs.uk/wp-content/uploads/2020/03/better-births-four-years-on-progress-report.pdf>

NHS England. Saving Babies' Lives Version 2: A care bundle for reducing stillbirth. 2019 [cited 2021 Jun 23]; Available from: <https://www.england.nhs.uk/wp-content/uploads/2019/03/Saving-Babies-Lives-Care-Bundle-Version-Two-Updated-Final-Version.pdf>

### Review articles

Townsend R, Sileo FG, Allotey J, Dodds J, Heazell A, Jorgensen L, *et al.* [Prediction of stillbirth: an umbrella review of evaluation of prognostic variables](#). BJOG. 2021;128(2):238-50.

Townsend R, Manji A, Allotey J, Heazell A, Jorgensen L, Magee LA, *et al.* [Can risk prediction models help us individualise stillbirth prevention? A systematic review and critical appraisal of published risk models](#). BJOG. 2021;128(2):214-24.

Kim BV, Aromataris EC, de Lint W, Middleton P, Townsend R, Khalil A, *et al.* [Developing a core outcome set in interventions to prevent stillbirth: A systematic review on variations of outcome reporting](#). Euro Obstet Gynecol Reprod Biol. 2021;259:196-206.

Tolu LB, Jeldu WG, Feyissa GT. [Effectiveness of utilizing the WHO safe childbirth checklist on improving essential childbirth practices and maternal and perinatal outcome: A systematic review and meta-analysis](#). PloS One. 2020;15(6):e0234320.

Ota E, da Silva Lopes K, Middleton P, Flenady V, Wariki WMV, Rahman MO, *et al.* [Antenatal interventions for preventing stillbirth, fetal loss and perinatal death: an overview of Cochrane systematic reviews](#). Cochrane Database Syst Rev. 2020(12).

Middleton P, Shepherd E, Morris J, Crowther CA, Gomersall JC. [Induction of labour at or beyond 37 weeks' gestation](#). Cochrane Database Syst Rev. 2020(7).

Kingdon C, Roberts D, Turner MA, Storey C, Crossland N, Finlayson KW, *et al.* [Inequalities and stillbirth in the UK: a meta-narrative review](#). BMJ Open. 2019;9(9):e029672.

East CE, Biro MA, Fredericks S, Lau R. [Support during pregnancy for women at increased risk of low birthweight babies](#). Cochrane Database Syst Rev. 2019(4).

Carroll L, Gallagher L, Smith V. [Risk factors for reduced fetal movements in pregnancy: A systematic review and meta-analysis](#). Eur J Obstet Gynecol Reprod Biol. 2019;243:72-82.

Wojcieszek AM, Shepherd E, Middleton P, Lassi ZS, Wilson T, Murphy MM, *et al.* [Care prior to and during subsequent pregnancies following stillbirth for improving outcomes](#). Cochrane Database Syst Rev. 2018(12).

Wojcieszek AM, Shepherd E, Middleton P, Gardener G, Ellwood DA, McClure EM, *et al.* [Interventions for investigating and identifying the causes of stillbirth](#). Cochrane Database Syst Rev. 2018(4).

Reinebrant HE, Leisher SH, Coory M, Henry S, Wojcieszek AM, Gardener G, *et al.* [Making stillbirths visible: a systematic review of globally reported causes of stillbirth](#). BJOG. 2018;125(2):212-24.

### *Other articles*

Aleem S, Bhutta ZA. [Infection-related stillbirth: an update on current knowledge and strategies for prevention](#). Expert Rev Anti Infect Ther. 2021:1-8.

Andrews C, Meredith N, Seeho S, Weller M, Griffin A, Ellwood D, *et al.* [Evaluation of an online education module designed to reduce stillbirth](#). Aust N Z J Obstet Gynaecol. 2021.

Bailey HD, Kotecha SJ, Watkins WJ, Adane AA, Shepherd CCJ, Kotecha S. [Comparison of stillbirth trends over two decades in Wales, United Kingdom and Western Australia: An international retrospective cohort study](#). Paediatr Perinat Epidemiol. 2021;35(3):302-14.

Boyle FM, Horey D, Siassakos D, Burden C, Bakhbakhi D, Silver RM, *et al.* [Parent engagement in perinatal mortality reviews: an online survey of clinicians from six high-income countries](#). BJOG. 2021;128(4):696-703.

Flenady V, Kettle I, Laporte J, Birthisel D, Hardiman L, Matsika A, *et al.* [Making every birth count: Outcomes of a perinatal mortality audit program](#). Aust N Z J Obstet Gynaecol. 2021.

Heazell A, Budd J, Smith LK, Li M, Cronin R, Bradford B, *et al.* [Associations between social and behavioural factors and the risk of late stillbirth - findings from the Midland and North of England Stillbirth case-control study](#). BJOG. 2021;128(4):704-13.

Kim BV, Aromataris EC, Middleton P, Townsend R, Thangaratinam S, Duffy JMN, *et al.* [Development of a core outcome set for interventions to prevent stillbirth](#). Aust N Z J Obstet Gynaecol. 2021.

Kumar M, Puri M, Yadav R, Biswas R, Singh M, Chaudhary V, *et al.* [Stillbirths and the COVID-19 pandemic: Looking beyond SARS-CoV-2 infection](#). Int J Gynaecol Obstet. 2021;153(1):76-82.

Po G, Salerno C, Monari F, Grandi G, Facchinetti F, Stillbirth Emilia-Romagna Audit Group. [Potentially preventable antepartum stillbirths in a high-resource setting: a prospective audit-based study](#). Eur J Obstet Gynecol Reprod Biol. 2021;258:228-34.

Pollock DD, Pearson DE, Cooper DM, Ziaian APT, Foord C, Warland APJ. [Breaking the silence: Determining Prevalence and Understanding Stillbirth Stigma](#). Midwifery. 2021;93:102884.

Raimondi S, Mascherpa M, Ravaldi C, Vannacci A, Marconi AM, Bulfamante GP, *et al.* [How many roads lead to stillbirth rate reduction? A 30-year analysis of risk factors in a Northern Italy University care center](#). J Matern Fetal Neonatal Med. 2021;34(6):952-9.

Selvaratnam RJ, Wallace EM, Hunt RW, Davey M-A. [Preventing harm: A balance measure for improving the detection of fetal growth restriction](#). Aust N Z J Obstet Gynaecol. 2021.

Selvaratnam RJ, Wallace EM, Treleaven S, Hooper SB, Davis PG, Davey M-A. [Does detection of fetal growth restriction improve neonatal outcomes?](#) J Paediatr Child Health. 2021;57(5):677-83.

Stacey T, Haith-Cooper M, Almas N, Kenyon C. [An exploration of migrant women's perceptions of public health messages to reduce stillbirth in the UK: a qualitative study](#). BMC Pregnancy Childbirth. 2021;21(1):394.

Widdows K, Roberts SA, Camacho EM, Heazell AEP. [Stillbirth rates, service outcomes and costs of implementing NHS England's Saving Babies' Lives care bundle in maternity units in England: A cohort study](#). PloS One. 2021;16(4):e0250150.

### *Webpages*

ihub. Reducing Stillbirth in Scotland [online]. no date [cited 2021 Jun 23]; Available from:

<https://ihub.scot/improvement-programmes/scottish-patient-safety-programme-spsp/spsp-programmes-of-work/maternity-and-children-quality-improvement-collaborative-mcqc/maternity-care/stillbirth/>

Sands. Safer care [online]. no date [cited 2021 Jun 23]; Available from: <https://www.sands.org.uk/professionals/fewer-baby-deaths/safer-care>