

1. Oudejans CJM, Marijnen MC, Ganzevoort W, et al. Underlying placental lesions in small for gestational age (SGA) subgroups: mild SGA, severe SGA, and stillbirth SGA: a cross-sectional data linkage study. *Placenta*. 2026;181:136-143. doi:10.1016/j.placenta.2026.05.012
2. van Bavel J, Ravelli ACJ, Abu-Hanna A, Roovers JWR, Mol BW, de Leeuw JW. Prediction of Obstetric Anal Sphincter Injury in Nulliparous Women: Model Development and Temporal Validation. *BJOG*. Published online April 15, 2026. doi:10.1111/1471-0528.70245
3. Dijkhuis TE, van Os MA, Been JV, de Groot CJM, Ravelli ACJ. Geographic variation in spontaneous preterm birth incidence at the province and municipal level in the Netherlands: A population registry based study. *European Journal of Obstetrics & Gynecology and Reproductive Biology*. 2026;321:115036. doi:10.1016/j.ejogrb.2026.115036
4. Van Der Meer L, Mohabier KSC, Waelput AJM, Burdorf A, Steegers EAP, Bertens LCM. Patterns of women's work resumption and economic independence after childbirth: A longitudinal study. *Scand J Public Health*. Published online December 2, 2025. doi:10.1177/14034948251394645
5. Wagenaar JHL, Dietz A, Huang Y, et al. Impact assessment of neonatal care interventions on regional neonatal care capacity: a simulation study based on clinical data in the Netherlands. *BMJ Open*. 2025;15(12):e104688. doi:10.1136/bmjopen-2025-104688
6. Klein PPF, Crone L, Struijs JN. SARS-CoV-2 infections among pregnant women—testing behaviour and neonatal and maternal health outcomes: a Dutch retrospective population-based cohort study. *BMJ Open*. 2025;15(11):e101803. doi:10.1136/bmjopen-2025-101803
7. Anema F, Ravelli ACJ, Onland W, et al. The 5-min Apgar score and primary school performance: a Dutch nationwide cohort study. *Eur J Pediatr*. 2025;184(11):714. doi:10.1007/s00431-025-06526-6
8. Burgos-Ochoa L, Garcia-Gomez P, Steegers EAP, Van Ourti TGM, Bertens LCM, Been JV. Health disparities in the impact of prenatal temperature exposure on birth outcomes: A nationwide population-based study in the Netherlands. *Public Health*. 2025;245:105819. doi:10.1016/j.puhe.2025.105819
9. Kniffka MS, Schöley J, Lee S, et al. Stillbirth rate trends across 25 European countries between 2010 and 2021: the contribution of maternal age and multiplicity. *Eur J Public Health*. Published online January 21, 2025. doi:10.1093/eurpub/ckae214
10. Burgos-Ochoa L, Bertens LCM, Boderie NW, et al. Impact of COVID-19 mitigation measures on perinatal outcomes in the Netherlands. *Public Health*. 2024;236:322-327. doi:10.1016/j.puhe.2024.09.002
11. Plomp H, Verhoeven C, Peters L, et al. Research protocol - Evaluating data quality in the Netherlands Perinatal Registry (Perined): A data comparison study using hospital records from the IUGR Risk Selection (IRIS) study. *F1000Res*. 2024;13:686. doi:10.12688/f1000research.150160.1
12. Hermans A, Spaan J, Hermus M, Visser J, Franx A, Kooy J van der. Implementation of integrated maternity care in the southwestern region of the Netherlands: evaluation of its effect on preterm birth, low birthweight infants and number of secondary care consultations. *BMJ Open*. 2024;14(1):e069556. doi:10.1136/bmjopen-2022-069556

13. Beenackers ICM, Schaap TP, van den Bosch OFC. High Neuraxial Block in Obstetrics: A 2.5-Year Nationwide Surveillance Approach in the Netherlands. *Anesth Analg*. Published online January 31, 2024. doi:10.1213/ANE.0000000000006866
14. Jeroen van Dillen, Janneke Otten-van Rossum, Joost Zwart, Ageeth Rosman. Wat komt er uit de PAN? Thema uterusruptuur. *Nederlands Tijdschrift voor Obstetrie en Gynaecologie*. 2024;1:45-45.
15. Seijmonsbergen-Schermer AE, Peters LL, Jans S, Verhoeven CJ, de Jonge A. Decline in home births associated with faster increase in trend of postpartum haemorrhage and manual removal of the placenta. *Sexual & Reproductive Healthcare*. 2024;40:100974. doi:10.1016/j.srhc.2024.100974
16. Okwaraji YB, Suárez-Idueta L, Ohuma EO, et al. Stillbirth risk by fetal size among 126.5 million births in 15 countries from 2000 to 2020: A fetuses-at-risk approach. *BJOG*. Published online July 11, 2024. doi:10.1111/1471-0528.17890
17. Gravesteyn BY, Boderie NW, van den Akker T, et al. Effect of COVID-19 lockdown on maternity care and maternal outcome in the Netherlands: a national quasi-experimental study. *Public Health*. 2024;235:15-25. doi:10.1016/j.puhe.2024.06.024
18. Sartorius V, Philibert M, Klungsoyr K, et al. Neonatal Mortality Disparities by Gestational Age in European Countries. *JAMA Netw Open*. 2024;7(8):e2424226. doi:10.1001/jamanetworkopen.2024.24226
19. Suárez-Idueta L, Blencowe H, Okwaraji YB, et al. Neonatal mortality risk for vulnerable newborn types in 15 countries using 125.5 million nationwide birth outcome records, 2000–2020. *BJOG*. Published online May 8, 2023. doi:10.1111/1471-0528.17506
20. Suárez-Idueta L, Yargawa J, Blencowe H, et al. Vulnerable newborn types: Analysis of population-based registries for 165 million births in 23 countries, 2000–2021. *BJOG*. Published online May 8, 2023. doi:10.1111/1471-0528.17505
21. Damhuis SE, Kamphof HD, Ravelli ACJ, Gordijn SJ, Ganzevoort WJ. Perinatal mortality rate and adverse perinatal outcomes presumably attributable to placental dysfunction in (near) term gestation: A nationwide 5-year cohort study. *PLoS One*. 2023;18(5):e0285096. doi:10.1371/journal.pone.0285096
22. Wesselius SM, Hammiche F, Ravelli ACJ, Pajkrt E, Kamphuis EI, de Groot CJM. Decrease in perinatal mortality after closure of obstetric services in a community hospital in Amsterdam, the Netherlands. A retrospective cohort study. *European Journal of Obstetrics & Gynecology and Reproductive Biology*. 2023;284:189-199. doi:10.1016/j.ejogrb.2023.03.034
23. Harmsen van der Vliet–Torij HW, Bertens LCM, Ochoa LB, Gouman MJB, Posthumus AG, Steegers EAP. Type of deliveries supported by Dutch clinical midwives. *Midwifery*. 2023;124:103744. doi:10.1016/j.midw.2023.103744
24. Daalderop LA, Been J V, Steegers EAP, Bertens LCM. Impact of the EURO-PERISTAT Reports on obstetric management: a difference-in-regression-discontinuity analysis. *Eur J Public Health*. 2023;33(2):342-348. doi:10.1093/eurpub/ckad013

25. Cornette J, van der Stok CJ, Reiss IKM, et al. Perinatal mortality and neonatal and maternal outcome per gestational week in term pregnancies: A registry-based study. *Acta Obstet Gynecol Scand*. 2023;102(1):82-91. doi:10.1111/aogs.14467
26. Burgos Ochoa L, Bijlsma MJ, Steegers EAP, Been J V, Bertens LCM. Does Neighborhood Crime Mediate the Relationship Between Neighborhood Socioeconomic Status and Birth Outcomes? An Application of the Mediation G-Formula. *Am J Epidemiol*. 2023;192(6):939-948. doi:10.1093/aje/kwad037
27. Ochoa LB, van der Meer L, Waelput AJM, Been J V, Bertens LCM. Neighbourhood-related socioeconomic perinatal health inequalities: An illustration of the mediational g-formula and considerations for the big data context. *Paediatr Perinat Epidemiol*. 2023;37(4):341-349. doi:10.1111/ppe.12954
28. Molenaar JM, van der Meer L, Bertens LCM, et al. Defining vulnerability subgroups among pregnant women using pre-pregnancy information: a latent class analysis. *Eur J Public Health*. 2023;33(1):25-34. doi:10.1093/eurpub/ckac170
29. Heemelaar JC, Heemelaar S, Hertel SN, et al. Cardiac and obstetric outcomes of pregnancies for women after cardiotoxic therapy in childhood: a single center observational study. *BMC Cancer*. 2023;23(1):115. doi:10.1186/s12885-023-10578-y
30. Seijmonsbergen-Schermer AE, Rooswinkel ETC, Peters LL, et al. Trends in postpartum hemorrhage and manual removal of the placenta and the association with childbirth interventions: A Dutch nationwide cohort study. *Birth*. Published online September 12, 2023. doi:10.1111/birt.12765
31. Burger RJ, Roseboom TJ, Ganzevoort W, et al. Gestational age and socio-demographic factors associated with school performance at the age of 12 years, a population-based study. *Paediatr Perinat Epidemiol*. 2023;37(7):643-651. doi:10.1111/ppe.12990
32. Ravelli ACJ, van der Post JAM, de Groot CJM, Abu-Hanna A, Eskes M. Does induction of labor at 41 weeks (early, mid or late) improve birth outcomes in low-risk pregnancy? A nationwide propensity score-matched study. *Acta Obstet Gynecol Scand*. 2023;102(5):612-625. doi:10.1111/aogs.14536
33. Tacke CE, Onland W, Bakker PCAM, et al. Increasing trends in a low 5-min Apgar score among (near) term singletons: a Dutch nationwide cohort study. *Journal of Perinatology*. Published online October 18, 2023. doi:10.1038/s41372-023-01786-2
34. Lawn JE, Ohuma EO, Bradley E, et al. Small babies, big risks: global estimates of prevalence and mortality for vulnerable newborns to accelerate change and improve counting. *The Lancet*. 2023;401(10389):1707-1719. doi:10.1016/S0140-6736(23)00522-6
35. Suárez-Idueta L, Ohuma EO, Chang C, et al. Neonatal mortality risk of large-for-gestational-age and macrosomic live births in 15 countries, including 115.6 million nationwide linked records, 2000–2020. *BJOG*. Published online November 27, 2023. doi:10.1111/1471-0528.17706
36. Okwaraji YB, Suárez-Idueta L, Ohuma EO, et al. Stillbirths: Contribution of preterm birth and size-for-gestational age for 125.4 million total births from nationwide records in 13 countries, 2000–2020. *BJOG*. Published online November 29, 2023. doi:10.1111/1471-0528.17653

37. Koorn I, Vis LC, Verschuieren KJC, Rosman AN, van den Akker T. Variations over time in mode of birth and perinatal outcomes in women with one previous cesarean in the Netherlands: A 20-year population-based study. *Birth*. Published online December 2023. doi:10.1111/birt.12803
38. Offerhaus P, van Haaren-Ten Haken TM, Keulen KJ, et al. Regional practice variation in induction of labor in the Netherlands: Does it matter? A multilevel analysis of the association between induction rates and perinatal and maternal outcomes. *PLoS One*. 2023;18(6):e0286863. doi:10.1371/journal.pone.0286863
39. Okwaraji YB, Bradley E, Ohuma EO, et al. National routine data for low birthweight and preterm births: Systematic data quality assessment for United Nations member states (2000–2020). *BJOG*. Published online November 6, 2023. doi:10.1111/1471-0528.17699
40. Tacke CE, Onland W, Bakker PCAM, et al. Increasing trends in a low 5-min Apgar score among (near) term singletons: a Dutch nationwide cohort study. *Journal of Perinatology*. Published online October 18, 2023. doi:10.1038/s41372-023-01786-2
41. van der Geest BAM, Rosman AN, Bergman KA, et al. Severe neonatal hyperbilirubinaemia: lessons learnt from a national perinatal audit. *Arch Dis Child Fetal Neonatal Ed*. 2022;107(5):527-532. doi:10.1136/archdischild-2021-322891
42. Gissler M, Durox M, Smith L, et al. Clarity and consistency in stillbirth reporting in Europe: why is it so hard to get this right? *Eur J Public Health*. 2022;32(2):200-206. doi:10.1093/eurpub/ckac001
43. Overtoom E, Rosman A, Zwart J, et al. SARS-CoV-2 infection in pregnancy during the first wave of COVID-19 in the Netherlands: a prospective nationwide population-based cohort study (NethOSS). *BJOG*. 2022;129(1):91-100. doi:10.1111/1471-0528.16903
44. van der Hulst M, Polinder S, Kok R, et al. Socio-economic determinants of healthcare costs in early life: a register-based study in the Netherlands. *Int J Equity Health*. 2022;21(1):5. doi:10.1186/s12939-021-01589-x
45. van der Geest BAM, Rosman AN, Bergman KA, et al. Severe neonatal hyperbilirubinaemia: lessons learnt from a national perinatal audit. *Arch Dis Child Fetal Neonatal Ed*. 2022;107(5):527-532. doi:10.1136/archdischild-2021-322891
46. Gissler M, Durox M, Smith L, et al. Clarity and consistency in stillbirth reporting in Europe: why is it so hard to get this right? *Eur J Public Health*. 2022;32(2):200-206. doi:10.1093/eurpub/ckac001
47. Overtoom E, Rosman A, Zwart J, et al. SARS-CoV-2 infection in pregnancy during the first wave of COVID-19 in the Netherlands: a prospective nationwide population-based cohort study (NethOSS). *BJOG*. 2022;129(1):91-100. doi:10.1111/1471-0528.16903
48. van der Hulst M, Polinder S, Kok R, et al. Socio-economic determinants of healthcare costs in early life: a register-based study in the Netherlands. *Int J Equity Health*. 2022;21(1):5. doi:10.1186/s12939-021-01589-x
49. van Beek PE, Leemhuis AG, Abu-Hanna A, et al. Preterm Birth is Associated with Lower Academic Attainment at Age 12 Years: A Matched Cohort Study by Linkage of Population-Based Datasets. *J Pediatr*. 2022;251:60-66.e3. doi:10.1016/j.jpeds.2022.07.049

50. Klumper J, Ravelli ACJ, Roos C, Abu-Hanna A, Oudijk MA. Deprived neighborhoods and spontaneous preterm birth: A national cohort study. *European Journal of Obstetrics & Gynecology and Reproductive Biology*. 2022;274:88-95. doi:10.1016/j.ejogrb.2022.05.012
51. van Baar PM, Welters SM, Ravelli ACJ, de Boer MA, de Groot CJM. Cardiovascular mortality risk a decade after twin and singleton pregnancies complicated by hypertensive disorders of pregnancy. *Pregnancy Hypertens*. 2022;28:9-14. doi:10.1016/j.preghy.2022.01.009
52. Nijkamp JW, Ravelli ACJ, Groen H, Erwich JJHM, Mol BWJ. Stillbirth and neonatal mortality in a subsequent pregnancy following stillbirth: a population-based cohort study. *BMC Pregnancy Childbirth*. 2022;22(1):11. doi:10.1186/s12884-021-04355-7
53. Goodarzi B, Seijmonsbergen-Schermer A, van Rijn M, Shah N, Franx A, de Jonge A. Maternal characteristics as indications for routine induction of labor: A nationwide retrospective cohort study. *Birth*. 2022;49(3):569-581. doi:10.1111/birt.12628
54. Goodarzi B, Verhoeven C, Berks D, de Vries EF, de Jonge A. Models of Risk Selection in Maternal and Newborn Care: Exploring the Organization of Tasks and Responsibilities of Primary Care Midwives and Obstetricians in Risk Selection across The Netherlands. *Int J Environ Res Public Health*. 2022;19(3):1046. doi:10.3390/ijerph19031046
55. Rosman AN, van Dillen J, Zwart J, et al. Lessons learned from the perinatal audit of uterine rupture in the Netherlands: A mixed-method study. *Health Sci Rep*. 2022;5(5). doi:10.1002/hsr2.664
56. Euro-Peristat. *European Perinatal Health Report: Core Indicators of the Health and Care of Pregnant Women and Babies in Europe from 2015 to 2019*. 2022.
57. Immink MM, Koole S, Bekker MN, et al. Background incidence rates of adverse pregnancy outcomes in the Netherlands: Data of 2006–2018. *European Journal of Obstetrics & Gynecology and Reproductive Biology*. 2021;256:274-280. doi:10.1016/j.ejogrb.2020.11.064
58. Trzcionkowska K, Groenendaal F, Andriessen P, et al. Risk Factors for Retinopathy of Prematurity in the Netherlands: A Comparison of Two Cohorts. *Neonatology*. 2021;118(4):462-469. doi:10.1159/000517247
59. Rademaker D, Hukkelhoven CWPM, Pampus MG. Adverse maternal and perinatal pregnancy outcomes related to very advanced maternal age in primigravida and multigravida in the Netherlands: A population-based cohort. *Acta Obstet Gynecol Scand*. 2021;100(5):941-948. doi:10.1111/aogs.14064
60. Klumper J, Kazemier BM, Been J V., et al. Association between COVID-19 lockdown measures and the incidence of iatrogenic versus spontaneous very preterm births in the Netherlands: a retrospective study. *BMC Pregnancy Childbirth*. 2021;21(1):767. doi:10.1186/s12884-021-04249-8
61. Burgos Ochoa L, Bertens LC, Garcia-Gomez P, Van Ourti T, Steegers EA, Been J V. Association of neighbourhood socioeconomic trajectories with preterm birth and small-for-gestational-age in the Netherlands: a nationwide population-based study. *The Lancet Regional Health - Europe*. 2021;10:100205. doi:10.1016/j.lanepe.2021.100205
62. van Minde MRC, de Kroon MLA, Sijpkens MK, Raat H, Steegers EAP, Bertens LCM. Associations between Socio-Economic Status and Unfavorable Social Indicators of Child Wellbeing; a

Neighbourhood Level Data Design. *Int J Environ Res Public Health*. 2021;18(23):12661. doi:10.3390/ijerph182312661

63. Burgos Ochoa L, Bertens LC, Garcia-Gomez P, Van Ourti T, Steegers EA, Been J V. Association of neighbourhood socioeconomic trajectories with preterm birth and small-for-gestational-age in the Netherlands: a nationwide population-based study. *The Lancet Regional Health - Europe*. 2021;10:100205. doi:10.1016/j.lanepe.2021.100205
64. van Minde MRC, de Kroon MLA, Sijpkens MK, Raat H, Steegers EAP, Bertens LCM. Associations between Socio-Economic Status and Unfavorable Social Indicators of Child Wellbeing; a Neighbourhood Level Data Design. *Int J Environ Res Public Health*. 2021;18(23):12661. doi:10.3390/ijerph182312661
65. Immink MM, Koole S, Bekker MN, et al. Background incidence rates of adverse pregnancy outcomes in the Netherlands: Data of 2006–2018. *European Journal of Obstetrics & Gynecology and Reproductive Biology*. 2021;256:274-280. doi:10.1016/j.ejogrb.2020.11.064
66. Trzcionkowska K, Groenendaal F, Andriessen P, et al. Risk Factors for Retinopathy of Prematurity in the Netherlands: A Comparison of Two Cohorts. *Neonatology*. 2021;118(4):462-469. doi:10.1159/000517247
67. Rademaker D, Hukkelhoven CWPM, Pampus MG. Adverse maternal and perinatal pregnancy outcomes related to very advanced maternal age in primigravida and multigravida in the Netherlands: A population-based cohort. *Acta Obstet Gynecol Scand*. 2021;100(5):941-948. doi:10.1111/aogs.14064
68. Klumper J, Kazemier BM, Been J V., et al. Association between COVID-19 lockdown measures and the incidence of iatrogenic versus spontaneous very preterm births in the Netherlands: a retrospective study. *BMC Pregnancy Childbirth*. 2021;21(1):767. doi:10.1186/s12884-021-04249-8
69. de Sonnaville CMW, Hukkelhoven CW, Vlemmix F, et al. Impact of Hypertension and Preeclampsia Intervention Trial At Near Term-I (HYPITAT-I) on obstetric management and outcome in The Netherlands. *Ultrasound in Obstetrics and Gynecology*. 2020;55(1):58-67. doi:10.1002/uog.20417
70. Houben E, Broeders L, Steegers EAP, Herings RMC. Cohort profile: the PHARMO Perinatal Research Network (PPRN) in the Netherlands: a population-based mother–child linked cohort. *BMJ Open*. 2020;10(9):e037837. doi:10.1136/bmjopen-2020-037837
71. Scheres LJJ, Lijfering WM, Groenewegen NFM, et al. Hypertensive Complications of Pregnancy and Risk of Venous Thromboembolism. *Hypertension*. 2020;75(3):781-787. doi:10.1161/HYPERTENSIONAHA.119.14280
72. Vis L, Koole S, Goossen A, Huisman H, Goossen W. Semantic Cross-Mapping Execution of Data in the Perinatal Registry of the Netherlands. *Stud Health Technol Inform*. 2020;273:117-122. doi:10.3233/SHTI200625
73. Bertens LCM, Burgos Ochoa L, Van Ourti T, Steegers EAP, Been J V. Persisting inequalities in birth outcomes related to neighbourhood deprivation. *J Epidemiol Community Health (1978)*. 2020;74(3):232-239. doi:10.1136/jech-2019-213162

74. Houben E, Broeders L, Steegers EAP, Herings RMC. Cohort profile: the PHARMO Perinatal Research Network (PPRN) in the Netherlands: a population-based mother–child linked cohort. *BMJ Open*. 2020;10(9):e037837. doi:10.1136/bmjopen-2020-037837
75. Vis L, Koole S, Goossen A, Huisman H, Goossen W. Semantic Cross-Mapping Execution of Data in the Perinatal Registry of the Netherlands. *Stud Health Technol Inform*. 2020;273:117-122. doi:10.3233/SHTI200625
76. Scheres LJJ, Lijfering WM, Groenewegen NFM, et al. Hypertensive Complications of Pregnancy and Risk of Venous Thromboembolism. *Hypertension*. 2020;75(3):781-787. doi:10.1161/HYPERTENSIONAHA.119.14280
77. de Sonnaville CMW, Hukkelhoven CW, Vlemmix F, et al. Impact of Hypertension and Preeclampsia Intervention Trial At Near Term-I (HYPITAT-I) on obstetric management and outcome in The Netherlands. *Ultrasound in Obstetrics and Gynecology*. 2020;55(1):58-67. doi:10.1002/uog.20417
78. Bertens LCM, Burgos Ochoa L, Van Ourti T, Steegers EAP, Been J V. Persisting inequalities in birth outcomes related to neighbourhood deprivation. *J Epidemiol Community Health (1978)*. 2020;74(3):232-239. doi:10.1136/jech-2019-213162
79. Wiegerinck MMJ, Eskes M, van der Post JAM, Mol BW, Ravelli ACJ. Intrapartum and neonatal mortality in low-risk term women in midwife-led care and obstetrician-led care at the onset of labor: A national matched cohort study. *Acta Obstet Gynecol Scand*. 2020;99(4):546-554. doi:10.1111/aogs.13767
80. Seijmonsbergen-Schermer AE, van den Akker T, Rydahl E, et al. Variations in use of childbirth interventions in 13 high-income countries: A multinational cross-sectional study. *PLoS Med*. 2020;17(5):e1003103. doi:10.1371/journal.pmed.1003103
81. Seijmonsbergen-Schermer AE, Zondag DC, Nieuwenhuijze M, et al. Regional variations in childbirth interventions and their correlations with adverse outcomes, birthplace and care provider: A nationwide explorative study. *PLoS One*. 2020;15(3):e0229488. doi:10.1371/journal.pone.0229488
82. Ravelli ACJ, Eskes M, de Groot CJM, Abu-Hanna A, van der Post JAM. Intrapartum epidural analgesia and low Apgar score among singleton infants born at term: A propensity score matched study. *Acta Obstet Gynecol Scand*. 2020;99(9):1155-1162. doi:10.1111/aogs.13837
83. Ravelli ACJ, Eskes M, van der Post JAM, Abu-Hanna A, de Groot CJM. Decreasing trend in preterm birth and perinatal mortality, do disparities also decline? *BMC Public Health*. 2020;20(1):783. doi:10.1186/s12889-020-08925-w
84. de Jonge HC, Lagendijk J, Saha U, Been J V, Burdorf A. Did an urban perinatal health programme in Rotterdam, the Netherlands, reduce adverse perinatal outcomes? Register-based retrospective cohort study. *BMJ Open*. 2019;9(10):e031357. doi:10.1136/bmjopen-2019-031357
85. Broeders L, Achterberg PW, Waelput AJM, et al. [Decrease in foetal and neonatal mortality in the Netherlands; comparison with other Euro-Peristat countries in 2004, 2010 and 2015]. *Ned Tijdschr Geneesk*. 2019;163.

86. Wilmink FA, Pham CT, Edge N, Hukkelhoven CWPM, Steegers EAP, Mol BW. Timing of elective pre-labour caesarean section: A decision analysis. *Australian and New Zealand Journal of Obstetrics and Gynaecology*. 2019;59(2):221-227. doi:10.1111/ajo.12821
87. Hoftiezer L, Hof MHP, Dijs-Elsinga J, Hogeveen M, Hukkelhoven CWPM, van Lingen RA. From population reference to national standard: new and improved birthweight charts. *Am J Obstet Gynecol*. 2019;220(4):383.e1-383.e17. doi:10.1016/j.ajog.2018.12.023
88. Visser M, Van Der Ploeg CPB, Smit C, et al. Evaluating progress towards triple elimination of mother-to-child transmission of HIV, syphilis and hepatitis B in the Netherlands. *BMC Public Health*. 2019;19(1). doi:10.1186/s12889-019-6668-6
89. Eskes M, Ensing S, Groenendaal F, Abu-Hanna A, Ravelli A. The risk of intrapartum/neonatal mortality and morbidity following birth at 37 weeks of gestation: a nationwide cohort study. *BJOG*. 2019;126(10):1252-1257. doi:10.1111/1471-0528.15748
90. Kortekaas JC, Scheuer AC, de Miranda E, et al. Perinatal death beyond 41 weeks pregnancy: an evaluation of causes and substandard care factors as identified in perinatal audit in the Netherlands. *BMC Pregnancy Childbirth*. 2018;18(1):380. doi:10.1186/s12884-018-1973-0
91. Wagner MM, Visser J, Verburg H, Hukkelhoven CWPM, Van Lith JMM, Bloemenkamp KWM. Pregnancy before recurrent pregnancy loss more often complicated by post-term birth and perinatal death. *Acta Obstet Gynecol Scand*. 2018;97(1):82-88. doi:10.1111/aogs.13248
92. van Bavel J, Hukkelhoven CWPM, de Vries C, et al. The effectiveness of mediolateral episiotomy in preventing obstetric anal sphincter injuries during operative vaginal delivery: a ten-year analysis of a national registry. *Int Urogynecol J*. 2018;29(3):407-413. doi:10.1007/s00192-017-3422-4
93. Hoftiezer L, Snijders RG, Hukkelhoven CWPM, van Lingen RA, Hogeveen M. Prescriptive birthweight charts can improve the prediction of adverse outcomes in very preterm infants who are small for gestational age. *Acta Paediatrica, International Journal of Paediatrics*. 2018;107(6):981-989. doi:10.1111/apa.14243
94. De Meutter L, D van Heesewijk A, van der Woerd-Eltink I, de Leeuw JW. Implementation of a perineal support programme for reduction of the incidence of obstetric anal sphincter injuries and the effect of non-compliance. *European Journal of Obstetrics & Gynecology and Reproductive Biology*. 2018;230:119-123. doi:10.1016/j.ejogrb.2018.09.021
95. Seijmonsbergen-Schermers AE, Zondag DC, Nieuwenhuijze M, et al. Regional variations in childbirth interventions in the Netherlands: a nationwide explorative study. *BMC Pregnancy Childbirth*. 2018;18(1):192. doi:10.1186/s12884-018-1795-0
96. Peelen MJ, Sheikh A, Kok M, et al. Tabaksontmoediging en perinatale gezondheid. *Ned Tijdschr Geneesk*. 2017;161(4).
97. Peelen MJ, Sheikh A, Kok M, et al. [Tobacco control policies and perinatal health]. *Ned Tijdschr Geneesk*. 2017;161:D563.
98. Waelput AJM, Sijpkens MK, Lagendijk J, et al. Geographical differences in perinatal health and child welfare in the Netherlands: rationale for the healthy pregnancy 4 all-2 program. *BMC Pregnancy Childbirth*. 2017;17(1):254. doi:10.1186/s12884-017-1425-2

99. Bendsdorp AJ, Hukkelhoven CW, van der Veen F, Mol BWJ, Lambalk CB, van Wely M. Dizygotic twin pregnancies after medically assisted reproduction and after natural conception: maternal and perinatal outcomes. *Fertil Steril*. 2016;106(2):371-377.e2. doi:10.1016/j.fertnstert.2016.03.042
100. van Stralen G, von Schmidt auf Altenstadt JF, Bloemenkamp KWM, van Roosmalen J, Hukkelhoven CWPM. Increasing incidence of postpartum hemorrhage: the Dutch piece of the puzzle. *Acta Obstet Gynecol Scand*. 2016;95(10):1104-1110. doi:10.1111/aogs.12950
101. Zegers MJ, Hukkelhoven CWPM, Uiterwaal CSPM, Kollée LAA, Groenendaal F. Changing Dutch approach and trends in short-term outcome of periviable preterms. *Arch Dis Child Fetal Neonatal Ed*. 2016;101(5):F391-F396. doi:10.1136/archdischild-2015-308803
102. Evers ACC, Bruinse HW, Kwee A, et al. Reply: Intrapartum and neonatal mortality in primary midwife-led and secondary obstetrician-led care in the Amsterdam region of the Netherlands: A retrospective cohort study. *Midwifery*. 2016;34:264-265. doi:10.1016/j.midw.2015.11.007
103. Hoftiezer L, Hukkelhoven CWPM, Hogeveen M, Straatman HMPM, van Lingen RA. Defining small-for-gestational-age: prescriptive versus descriptive birthweight standards. *Eur J Pediatr*. 2016;175(8):1047-1057. doi:10.1007/s00431-016-2740-8
104. Schuit E, Hukkelhoven CWPM, van der Goes BY, et al. Risk indicators for referral during labor from community midwife to gynecologist: a prospective cohort study. *Journal of Maternal-Fetal and Neonatal Medicine*. 2016;29(20):3304-3311. doi:10.3109/14767058.2015.1124080
105. de Sonnaville CMW, Zaat TR, van Gils B, van Pampus MG, Hukkelhoven CWPM. [Variatie in percentages sectio caesarea tussen Nederlandse ziekenhuizen]. *Nederlands Tijdschrift voor Obstetrie & Gynaecologie*. 2016;129:443-448.
106. De Lange MMA, Hukkelhoven CWPM, Munster JM, Schneeberger PM, Van Der Hoek W. Nationwide registry-based ecological analysis of Q fever incidence and pregnancy outcome during an outbreak in the Netherlands. *BMJ Open*. 2015;5(4). doi:10.1136/bmjopen-2014-006821
107. Goossens SMTA, Hukkelhoven CWPM, De Vries L, Mol BW, Nijhuis JG, Roumen FJME. Clinical indicators associated with the mode of twin delivery: An analysis of 22,712 twin pairs. *European Journal of Obstetrics and Gynecology and Reproductive Biology*. 2015;195:133-140. doi:10.1016/j.ejogrb.2015.09.034
108. Crombag NMTH, Schielen PCJI, Hukkelhoven CW, et al. Determinants of first trimester combined test participation within the central region of the Netherlands. *Prenat Diagn*. 2015;35(5):486-492. doi:10.1002/pd.4564
109. Prick BW, von Schmidt auf Altenstadt JF, Hukkelhoven CWPM, et al. Regional differences in severe postpartum hemorrhage: A nationwide comparative study of 1.6 million deliveries. *BMC Pregnancy Childbirth*. 2015;15(1). doi:10.1186/s12884-015-0473-8
110. Vasaks B, Koenen V, Koster MPH, et al. Human fetal growth is constrained below optimal for perinatal survival. *Ultrasound in Obstetrics and Gynecology*. 2015;45(2):162-167. doi:10.1002/uog.14644
111. Offerhaus PM, de Jonge A, van der Pal-de Bruin KM, Hukkelhoven CWPM, Scheepers PLH, Lagro-Janssen ALM. Change in primary midwife-led care in the Netherlands in 2000-2008: A

descriptive study of caesarean sections and other interventions among 807,437 low risk births. *Midwifery*. 2015;31(6):648-654. doi:10.1016/j.midw.2015.01.013

112. Offerhaus PM, Geerts C, de Jonge A, Hukkelhoven CWPM, Twisk JWR, Lagro-Janssen ALM. Variation in referrals to secondary obstetrician-led care among primary midwifery care practices in the Netherlands: A nationwide cohort study. *BMC Pregnancy Childbirth*. 2015;15(1). doi:10.1186/s12884-015-0471-x
113. Mohangoo AD, Hukkelhoven CWPM, Achterberg PW, et al. Decline in foetal and neonatal mortality in the Netherlands: comparison with other Euro-Peristat countries between 2004 and 2010. *Ned Tijdschr Geneeskd*. 2014;158:A6675.
114. Van Dorp W, Rietveld AM, Laven JSE, Van Den Heuvel-Eibrink MM, Hukkelhoven CWPM, Schipper I. Pregnancy outcome of non-anonymous oocyte donation: A case-control study. *European Journal of Obstetrics and Gynecology and Reproductive Biology*. 2014;182:107-112. doi:10.1016/j.ejogrb.2014.09.019
115. Wilmlink FA, Hukkelhoven CWPM, van der Post JAM, Steegers EAP, Mol BWJ, Papatsonis DNM. [Timing of elective term caesarean sections; trends in the Netherlands]. *Ned Tijdschr Geneeskd*. 2014;158:A6951.
116. Wassen MML, Hukkelhoven CWP, Scheepers HCJ, Smits LJM, Nijhuis JG, Roumen FJME. Epidural analgesia and operative delivery: A ten-year population-based cohort study in the Netherlands. *European Journal of Obstetrics and Gynecology and Reproductive Biology*. 2014;183:125-131. doi:10.1016/j.ejogrb.2014.10.023
117. Scholten BL, Page-Christiaens GCML, Franx A, Hukkelhoven CWPM, Koster MPH. The influence of pregnancy termination on the outcome of subsequent pregnancies: a retrospective cohort study. *BMJ Open*. 2013;3(5). doi:10.1136/bmjopen-2013-002803
118. Overbeek A, van den Berg MH, Hukkelhoven CWPM, et al. Validity of self-reported data on pregnancies for childhood cancer survivors: a comparison with data from a nationwide population-based registry. *Hum Reprod*. 2013;28(3):819-827. doi:10.1093/humrep/des405
119. Offerhaus PM, Hukkelhoven CWPM, de Jonge A, van der Pal-de Bruin KM, Scheepers PLH, Lagro-Janssen ALM. Persisting rise in referrals during labor in primary midwife-led care in The Netherlands. *Birth*. 2013;40(3):192-201. doi:10.1111/birt.12055
120. Von Schmidt Auf Altenstadt JF, Hukkelhoven CWPM, Van Roosmalen J, Bloemenkamp KWM. Pre-eclampsia increases the risk of postpartum haemorrhage: A nationwide cohort study in The Netherlands. *PLoS One*. 2013;8(12). doi:10.1371/journal.pone.0081959
121. Gijsen R, Hukkelhoven CWPM, Schipper CMA, Ogbu UC, de Bruin-Kooistra M, Westert GP. Effects of hospital delivery during off-hours on perinatal outcome in several subgroups: a retrospective cohort study. *BMC Pregnancy Childbirth*. 2012;12. doi:10.1186/1471-2393-12-92
122. Van Oostwaard MF, Langenveld J, Bijloo R, et al. Prediction of recurrence of hypertensive disorders of pregnancy between 34 and 37 weeks of gestation: A retrospective cohort study. *BJOG*. 2012;119(7):840-847. doi:10.1111/j.1471-0528.2012.03312.x
123. Schuit E, Hukkelhoven CWPM, Manktelow BN, et al. Prognostic models for stillbirth and neonatal death in very preterm birth: a validation study. *Pediatrics*. 2012;129(1):e120-7. doi:10.1542/peds.2011-0803

124. Wilmink FA, Hukkelhoven CWPM, Mol BWJ, Van Der Post JAM, Steegers EAP, Papatsonis DNM. Neonatal outcome following elective cesarean section of twin pregnancies beyond 35 weeks of gestation. *Am J Obstet Gynecol.* 2012;207(6):480.e1-480.e7. doi:10.1016/j.ajog.2012.09.006
125. Van der Hoek W, Meekelenkamp JCE, Leenders ACAP, Wijers N, Notermans DW, Hukkelhoven CWPM. Antibodies against Coxiella burnetii and pregnancy outcome during the 2007-2008 Q fever outbreaks in the Netherlands. *BMC Infect Dis.* 2011;11. doi:10.1186/1471-2334-11-44
126. de Weger FJ, Hukkelhoven CWPM, Serroyen J, te Velde ER, Smits LJM. Advanced maternal age, short interpregnancy interval, and perinatal outcome. *Am J Obstet Gynecol.* 2011;204(5):421.e1-9. doi:10.1016/j.ajog.2010.12.008
127. Evers ACC, Brouwers HAA, Hukkelhoven CWPM, et al. Perinatal mortality and severe morbidity in low and high risk term pregnancies in the Netherlands: Prospective cohort study. *BMJ (Online).* 2010;341(7780):981. doi:10.1136/bmj.c5639
128. Wilmink FA, Hukkelhoven CWPM, Lunshof S, Mol BWJ, van der Post JAM, Papatsonis DNM. Neonatal outcome following elective cesarean section beyond 37 weeks of gestation: a 7-year retrospective analysis of a national registry. *Am J Obstet Gynecol.* 2010;202(3):250.e1-8. doi:10.1016/j.ajog.2010.01.052
129. Lie Fong S, van den Heuvel-Eibrink MM, Eijkemans MJC, Schipper I, Hukkelhoven CWPM, Laven JSE. Pregnancy outcome in female childhood cancer survivors. *Human Reproduction.* 2010;25(5):1206-1212. doi:10.1093/humrep/deq029
130. Wiegers TA, Hukkelhoven CW. The role of hospital midwives in the Netherlands. *BMC Pregnancy Childbirth.* 2010;10(1):80. doi:10.1186/1471-2393-10-80
131. Mohangoo AD, Buitendijk SE, Hukkelhoven CWPM, et al. Hoge perinatale sterfte in Nederland vergeleken met andere Europese landen: De Peristat-II-studie. *Ned Tijdschr Geneesk.* 2008;152(50):2718-2727.
132. Groenendaal F, Hukkelhoven CWPM, De Vries LS, Van Bel F. Neuroprotectie door hypothermie na perinatale asfyxie bij voldragen pasgeborenen. *Ned Tijdschr Geneesk.* 2008;152(41):2210-2212.
133. Smits LJM, Hukkelhoven CWPM. Re: "Risk of oral clefts in relation to prepregnancy weight change and interpregnancy interval." *Am J Epidemiol.* 2008;168(9):1092. doi:10.1093/aje/kwn244