

## 引用文献

- Agarwal, A., Sayres, L. C., Cho, M. K., Cook-Deegan, R., & Chandrasekharan, S. (2013). Commercial landscape of noninvasive prenatal testing in the United States. *Prenatal diagnosis, 33*(6), 521-531. <https://doi.org/10.1002/pd.4101>
- Allyse, M., Minear, M. A., Berson, E., Sridhar, S., Rote, M., Hung, A., & Chandrasekharan, S. (2015). Non-invasive prenatal testing: a review of international implementation and challenges. *International journal of women's health, 7*, 113-126. <https://doi.org/10.2147/IJWH.S67124>
- 安藤広子. (1994). 高齢妊婦の羊水穿刺を「受けるか否か」の意志決定に関する面接調査. 日本助産学会誌, 8(1), 42-48.
- 荒木奈緒. (2006). 羊水検査を受けるか否かに関する妊婦の意思決定プロセス. 日本助産学会誌, 20(1), 89-98.
- 荒木奈緒. (2008). 妊婦の羊水検査に関する意思決定. 母性衛生, 48(4), 437-443.
- Bakkeren, I. M., Kater-Kuipers, A., Bunnik, E. M., Go, A., Tibben, A., de Beaufort, I. D., Galjaard, R. H., & Riedijk, S. R. (2020). Implementing non-invasive prenatal testing (NIPT) in the Netherlands: An interview study exploring opinions about and experiences with societal pressure, reimbursement, and an expanding scope. *Journal of genetic counseling, 29*(1), 112-121. <https://doi.org/10.1002/jgc4.1188>
- Bianchi, D. W., Chudova, D., Sehnert, A. J., Bhatt, S., Murray, K., Prosen, T. L., Garber, J. E., Wilkins-Haug, L., Vora, N. L., Warsof, S., Goldberg, J., Ziainia, T., & Halks-Miller, M. (2015). Noninvasive Prenatal Testing and Incidental Detection of Occult Maternal Malignancies. *JAMA, 314*(2), 162-169. <https://doi.org/10.1001/jama.2015.7120>
- Birko, S., Ravitsky, V., Dupras, C., Le Clerc-Blain, J., Lemoine, M. E., Affdal, A. O., Haider, H., & Laberge, A. M. (2019). The value of non-invasive prenatal testing: preferences of Canadian pregnant women, their partners, and health professionals regarding NIPT use and access. *BMC pregnancy and childbirth, 19*(1), 22. <https://doi.org/10.1186/s12884-018-2153-y>
- 母体保護法, 第3章 第14条 (1996).
- Browner, C. H., Preloran, H. M., & Cox, S. J. (1999). Ethnicity, bioethics, and prenatal di

- agnosis: the amniocentesis decisions of Mexican-origin women and their partners. *American journal of public health*, 89(11), 1658-1666. <https://doi.org/10.2105/ajph.89.11.1658>
- Cernat, A., De Freitas, C., Majid, U., Trivedi, F., Higgins, C., & Vanstone, M. (2019). Facilitating informed choice about non-invasive prenatal testing (NIPT): a systematic review and qualitative meta-synthesis of women's experiences. *BMC pregnancy and childbirth*, 19(1), 27. <https://doi.org/10.1186/s12884-018-2168-4>
- Chen, A., Tenhunen, H., Torkki, P., Heinonen, S., Lillrank, P., & Stefanovic, V. (2017). Considering medical risk information and communicating values: A mixed-method study of women's choice in prenatal testing. *PLoS one*, 12(3), e0173669. <https://doi.org/10.1371/journal.pone.0173669>
- Chetty, S., Garabedian, M. J., & Norton, M. E. (2013). Uptake of noninvasive prenatal testing (NIPT) in women following positive aneuploidy screening. *Prenatal diagnosis*, 33(6), 542-546. <https://doi.org/10.1002/pd.4125>
- Chiu, W. K. R., Chan, K. C. A., Gao, Y., Lau, Y. M. V., Zheng, W., Leung, Y. T., Foo, H. F. C., Xie, B., Tsui, B. Y. N., Lun, M. F. F., Zee, C. Y. B., Lau, K. T., Cantor, R. C., & Lo, D. Y. N. (2008). Noninvasive prenatal diagnosis of fetal chromosomal aneuploidy by massively parallel genomic sequencing of DNA in maternal plasma. *Proceeding of the National Academy of Sciences of the United States of America*, 105(51), 20458-20463. <https://doi.org/10.1073/pnas.0810641105>
- Crabbe, R., Stone, P., & Filoche, S. K. (2019). What are women saying about noninvasive prenatal testing? An analysis of online pregnancy discussion forums. *Prenatal diagnosis*, 39(10), 890-895. <https://doi.org/10.1002/pd.5500>
- Dondorp, W., de Wert, G., Bombard, Y., Bianchi, D. W., Bergmann, C., Borry, P., Chitty, L. S., Fellmann, F., Forzano, F., Hall, A., Henneman, L., Howard, H. C., Lucassen, A., Ormond, K., Peterlin, B., Radojkovic, D., Rogowski, W., Soller, M., Tibben, A., Tranebjærg, L., ... American Society of Human Genetics (2015). Non-invasive prenatal testing for aneuploidy and beyond: challenges of responsible innovation in prenatal screening. *European journal of human genetics : EJHG*, 23(11), 1438-1450. <https://doi.org/10.1038/ejhg.2015.57>

- Farrell, R. M., Nutter, B., & Agatista, P. K. (2011). Meeting patients' education and decision-making needs for first trimester prenatal aneuploidy screening. *Prenatal diagnosis*, 31(13), 1222-1228. <https://doi.org/10.1002/pd.2867>
- 藤木典生. (1996). 出生前診断着床前診断と選択的妊娠中絶. 日常診療と血液, 6(3), 322-324.
- 福島明宗. (2019). 周産期における遺伝カウンセリング-NIPT など出生前診断との関わり合い-. 日本遺伝カウンセリング学会誌, 40(3), 77-83.
- Gadsboll, K., Petersen, B. O., Gatinois, V., Strange, H., Jacobsson, B., Wapner, R., Vermeech, R.J., Vogel, I., & The NIPT-map study group. (2020). Current use of noninvasive prenatal testing in Europe, Australia and the USA: A graphical presentation. *Acta Obstetrica et Gynecologica Scandinavica*. <https://doi.org/10.1111/aogs.13841>
- Gardner, R. J. M., Sutherland, G. R., & Shaffer, L. G. (2011). *Chromosome Abnormalities and Genetic Counseling 4th Edition*. Oxford University Press.
- Gil, M. M., Accurti, V., Santacruz, B., Plana, M. N., & Nicolaides, K. H. (2017). Analysis of cell-free DNA in maternal blood in screening for aneuploidies: updated meta-analysis. *Ultrasound in obstetrics & gynecology : the official journal of the International Society of Ultrasound in Obstetrics and Gynecology*, 50(3), 302-314. <https://doi.org/10.1002/uog.17484>
- Gil, M. M., Giunta, G., Macalli, E. A., Poon, L. C., & Nicolaides, K. H. (2015). UK NHS pilot study on cell-free DNA testing in screening for fetal trisomies: factors affecting uptake. *Ultrasound in obstetrics & gynecology : the official journal of the International Society of Ultrasound in Obstetrics and Gynecology*, 45(1), 67-73. <https://doi.org/10.1002/uog.14683>
- Haidar, H., Vanstone, M., Laberge, A. M., Bibeau, G., Ghulmiyyah, L., & Ravitsky, V. (2018). Cross-cultural perspectives on decision making regarding noninvasive prenatal testing: A comparative study of Lebanon and Quebec. *AJOB empirical bioethics*, 9(2), 99-111. <https://doi.org/10.1080/23294515.2018.1469551>
- Han, J., Zhen, L., Pan, M., Yang, X., Ou, Y. M., Liao, C., & Li, D. Z. (2015). Uptake of non-invasive prenatal testing in Chinese women: money matters. *European journal of obstetrics, gynecology, and reproductive biology*, 195, 100-102. <https://doi.org/10.1016/j.ejogrb.2015.10.001>

- Hartwig, T. S., Borregaard Miltoft, C., Malmgren, C. I., Tabor, A., & Jørgensen, F. S. (2019). High risk-What's next? A survey study on decisional conflict, regret, and satisfaction among high-risk pregnant women making choices about further prenatal testing for fetal aneuploidy. *Prenatal diagnosis*, 39(8), 635-642. <https://doi.org/10.1002/pd.5476>
- Hirz, A. E., Avila, J. L., & Gipson, J. D. (2017). The role of men in induced abortion decision making in an urban area of the Philippines. *International journal of gynaecology and obstetrics: the official organ of the International Federation of Gynaecology and Obstetrics*, 138(3), 267-271. <https://doi.org/10.1002/ijgo.12211>
- 厚生科学審議会先端医療技術評価部会・出生前診断に関する専門委員会. (1999). 母体血清マーカー検査に関する見解.
- 厚生労働省. (2018). 人口動態調査 母の年齢(5 歳階級)・出生順位別にみた出生数. 人口動態調査. [https://www.mhlw.go.jp/toukei/saikin/hw/jinkou/kakutei18/dl/08\\_h4.pdf](https://www.mhlw.go.jp/toukei/saikin/hw/jinkou/kakutei18/dl/08_h4.pdf)
- Laberge, A. M., Birko, S., Lemoine, M. È., Le Clerc-Blain, J., Haidar, H., Affdal, A. O., Dupras, C., & Ravitsky, V. (2019). Canadian Pregnant Women's Preferences Regarding NIPT for Down Syndrome: The Information They Want, How They Want to Get It, and With Whom They Want to Discuss It. *Journal of obstetrics and gynaecology Canada : JOGC = Journal d'obstetrique et gynecologie du Canada : JOGC*, 41(6), 782-791. <https://doi.org/10.1016/j.jogc.2018.11.003>
- Labonté, V., Alsaid, D., Lang, B., & Meerpohl, J. J. (2019). Psychological and social consequences of non-invasive prenatal testing (NIPT): a scoping review. *BMC pregnancy and childbirth*, 19(1), 385. <https://doi.org/10.1186/s12884-019-2518-x>
- Lau, J. Y., Yi, H., & Ahmed, S. (2016). Decision-making for non-invasive prenatal testing for Down syndrome: Hong Kong Chinese women's preferences for individual vs relational autonomy. *Clinical genetics*, 89(5), 550-556. <https://doi.org/10.1111/cge.12743>
- Lau, T. K., Chan, M. K., Lo, S. P. S., Chan, C. H. Y., Chan, K.W. S., Koo, T. K., Ng, J. H. Y., & Pooh, R. K. (2012). Clinical utility of noninvasive fetal trisomy (NIFTY) test - early experience. *The Journal of Maternal-Fetal & Neonatal Medicine*, 25(10), 1856-1859. <https://doi.org/10.3109/14767058.2012.678442>
- Lau, T. K., Jiang, F. M., Stevenson, R. J., Lo, T. K., Chan, L. W., Chan, M. K., Lo, P.

- S., Wang, W., Zhang, H. Y., Chen, F., & Choy, K. W. (2013). Secondary findings from non-invasive prenatal testing for common fetal aneuploidies by whole genome sequencing as a clinical service. *Prenatal diagnosis*, *33*(6), 602-608. <https://doi.org/10.1002/pd.4076>
- Lewis, C., Hill, M., & Chitty, L. S. (2016a). A qualitative study looking at informed choice in the context of non-invasive prenatal testing for aneuploidy. *Prenatal diagnosis*, *36*(9), 875-881. <https://doi.org/10.1002/pd.4879>
- Lewis, C., Hill, M., & Chitty, L. S. (2016b). Women's Experiences and Preferences for Service Delivery of Non-Invasive Prenatal Testing for Aneuploidy in a Public Health Setting: A Mixed Methods Study. *PloS one*, *11*(4), e0153147. <https://doi.org/10.1371/journal.pone.0153147>
- Lewis, C., Hill, M., Silcock, C., Daley, R., & Chitty, L. S. (2014). Non-invasive prenatal testing for trisomy 21: a cross-sectional survey of service users' views and likely uptake. *BJOG : an international journal of obstetrics and gynaecology*, *121*(5), 582-594. <https://doi.org/10.1111/1471-0528.12579>
- Lewis, C., Hill, M., Skirton, H., & Chitty, L. S. (2016). Development and validation of a measure of informed choice for women undergoing non-invasive prenatal testing for aneuploidy. *European journal of human genetics : EJHG*, *24*(6), 809-816. <https://doi.org/10.1038/ejhg.2015.207>
- Lo, D. Y. M., Corbetta, N., Chamberlain, F. P., Rai, V., Sargent, L. I., Redman, W. G. C., & Wainscoat, S. J. (1997). Presence of fetal DNA in maternal plasma and serum. *Lancet*, *350*(9076), 485-487. [https://doi.org/10.1016/S0140-6736\(97\)02174-0](https://doi.org/10.1016/S0140-6736(97)02174-0)
- Lou, S., Mikkelsen, L., Hvidman, L., Petersen, O. B., & Nielsen, C. P. (2015). Does screening for Down's syndrome cause anxiety in pregnant women? A systematic review. *Acta obstetrica et gynecologica Scandinavica*, *94*(1), 15-27. <https://doi.org/10.1111/aogs.12482>
- Mikamo, S., & Nakatsuka, M. (2015). Knowledge and Attitudes toward Non-invasive Prenatal Testing among Pregnant Japanese Women. *Acta medica Okayama*, *69*(3), 155-163. <https://doi.org/10.18926/AMO/53522>
- 美甘祥子, 中塚幹也. (2016). 日本人妊婦における障がいを持つ子どもへの意識と非侵襲的出

- 生前遺伝学的検査(Non-invasive prenatal testing: NIPT)への意識と比較. 母性衛生, 57(2), 323-331.
- 三春範夫, 大濱紘三. (2004). 出生前診断—最近の動向. 母子保健情報, 49, 81-85.
- 中込さと子, 横尾京子. (2005). Family Powers からみた高齢妊婦の羊水検査を受けるか否かの決定パターンに関する分析. 日本看護科学会誌, 25(3), 67-74.
- National Research Council. (1989). *Improving Risk Communication*. National Academies Press.
- 名取道也, 鈴森伸宏. (2010). 産婦人科検査法 羊水検査・絨毛検査・母体血清マーカー検査. 日本産科婦人科学会雑誌, 62(3), 17-22.
- Ngan, O., Yi, H., Wong, S., Sahota, D., & Ahmed, S. (2017). Obstetric professionals' perceptions of non-invasive prenatal testing for Down syndrome: clinical usefulness compared with existing tests and ethical implications. *BMC pregnancy and childbirth*, 17(1), 285. <https://doi.org/10.1186/s12884-017-1474-6>
- NHS. (2013). NHS Fetal Anomaly Screening Programme(FASP): programme overview. <https://www.gov.uk/guidance/fetal-anomaly-screening-programme-overview>
- Nicolaidis, K.,H. (2004). *The 11-13<sup>6</sup> weeks scan*. Fetal Medicine Foundation.
- 日本遺伝カウンセリング学会. (2016). 出生前遺伝カウンセリングに関する提言. [http://www.jsgc.jp/teigen\\_20160404.pdf](http://www.jsgc.jp/teigen_20160404.pdf)
- 日本医学会. (2011). 医療における遺伝学的検査・診断に関するガイドライン. <http://jams.med.or.jp/guideline/genetics-diagnosis.pdf>
- 日本医学会臨床部会運営委員会「遺伝子・健康・社会」検討委員会「母体血を用いた出生前遺伝学的検査」施設認定・登録部会. (2019, December 18). 母体血を用いた新しい出生前遺伝学的検査「臨床研究施設について」. [http://jams.med.or.jp/rinshobukai\\_ghs/facilities.html](http://jams.med.or.jp/rinshobukai_ghs/facilities.html)
- 日本産科婦人科学会. (2013a). 母体血を用いた新しい出生前遺伝学的検査に関する指針. [http://www.jsog.or.jp/news/pdf/NIPT\\_shishin.pdf](http://www.jsog.or.jp/news/pdf/NIPT_shishin.pdf)
- 日本産科婦人科学会. (2013b, June22). 出生前に行われる遺伝学的検査および診断に関する見解. [http://www.jsog.or.jp/modules/statement/index.php?content\\_id=33](http://www.jsog.or.jp/modules/statement/index.php?content_id=33)
- 日本産科婦人科学会. (2019). 母体血を用いた出生前遺伝学的検査(NIPT)に関する指針. [http://www.jsog.or.jp/uploads/files/news/NIPT\\_shishin\\_20190622.pdf](http://www.jsog.or.jp/uploads/files/news/NIPT_shishin_20190622.pdf)

- 日本産科婦人科学会. (2020a). 母体血を用いた出生前遺伝学的検査(NIPT)に関する指針. [http://www.jsog.or.jp/news/pdf/NIPT\\_kaiteishishin.pdf](http://www.jsog.or.jp/news/pdf/NIPT_kaiteishishin.pdf)
- 日本産科婦人科学会. (2020b, August 3). 「母体血を用いた出生前遺伝学的検査(NIPT)」指針改訂についての経緯・現状について. [http://www.jsog.or.jp/modules/news\\_m/index.php?content\\_id=843](http://www.jsog.or.jp/modules/news_m/index.php?content_id=843)
- 日本産科婦人科学会. (2020c). 産婦人科診療ガイドライン—産科編 2020.
- NIPT コンソーシアム. (2017a, May 20). NIPT 検査を受けるための参考. <https://authorizednipt.jimdofree.com/>
- NIPT コンソーシアム. (2017b, August 26). 出生前検査の種類 母体血胎児染色体検査について 検査結果はどのようにでますか?. [http://www.nipt.jp/botai\\_02.html](http://www.nipt.jp/botai_02.html)
- NIPT コンソーシアム. (2017c, August 26). 出生前検査の種類 母体血胎児染色体検査について この検査の概要を教えてください. [http://www.nipt.jp/botai\\_.html](http://www.nipt.jp/botai_.html)
- 小野澤かおり. (2020). 母体血清マーカー検査の結果が陰性で健康な児を出産した女性の検査後から育児期までの体験. *母性衛生*, 61(1), 41-49.
- 大山由紀. (2001). 羊水検査をめぐる意思決定に関連する要因の文献的考察. *広島大学保健学ジャーナル*, 1(1), 29-34.
- Richmond, Z., Fleischer, R., Chopra, M., Pinner, J., D'Souza, M., Fridgant, Y., & Hyett, J. (2017). The impact of non-invasive prenatal testing on anxiety in women considered at high or low risk for aneuploidy after combined first trimester screening. *Prenatal diagnosis*, 37(10), 975-982. <https://doi.org/10.1002/pd.5110>
- Rose, N. C., Kaimal, A. J., Dugoff, L., Norton, M. E., American College of Obstetricians and Gynecologists' Committee on Practice Bulletins—Obstetrics, Committee on Genetics, & Society for Maternal-Fetal Medicine (2020). Screening for Fetal Chromosomal Abnormalities: ACOG Practice Bulletin, Number 226. *Obstetrics and gynecology*, 136(4), e48-e69. <https://doi.org/10.1097/AOG.0000000000004084>
- Sahlin, E., Nordenskjöld, M., Gustavsson, P., Wincent, J., Georgsson, S., & Iwarsson, E. (2016). Positive Attitudes towards Non-Invasive Prenatal Testing (NIPT) in a Swedish Cohort of 1,003 Pregnant Women. *PloS one*, 11(5), e0156088. <https://doi.org/10.1371/journal.pone.0156088>
- 佐村修. (2012). 今月の臨床 出生前診断の新しいトレンド 出生前診断の方法と意義 母体血清

- マーカー. 臨床婦人科産科, 66(12), 1115-1119.
- 佐村修. (2014). 特集 出生前遺伝学的検査 胎児染色体異常スクリーニング. 日本産科婦人科学会雑誌, 66(3), 973-981.
- 佐村修. (2019). 今月の臨床 NIPT 新時代の幕開け 検査の実際と将来展望 NIPT の現状 日本での NIPT 臨床研究ではどのような成果が得られたか?. 臨床婦人科産科, 73(2), 199-205.
- Sasaki, A., Sawai, H., Masuzaki, H., Hirahara, F., & Sago, H. (2011). Low prevalence of genetic prenatal diagnosis in Japan. *Prenatal diagnosis*, 31(10), 1007-1009. <https://doi.org/10.1002/pd.2816>
- 佐々木愛子, 左合治彦, 吉橋博史, 山田重人, 三宅秀彦, 鈴木伸宏, 高田史男, 増崎英明, 平原史樹, 久具宏司, 小西郁生. (2018). 日本における出生前遺伝学的検査の動向 1998-2016. 日本周産期・新生児医学会雑誌, 54(1), 101-107.
- 関沢明彦. (2019). NIPT: noninvasive prenatal testing 無侵襲的出生前遺伝学的検査. 母体血を用いた出生前遺伝学的検査(NIPT)の調査等に関するワーキンググループ(第1回). <https://www.mhlw.go.jp/content/11908000/000559098.pdf>
- 菅野摂子. (2017). 特集「卵子の老化」が問題になる社会を考える—少子化社会対策と医療・ジェンダー— 高齢妊娠における不安と選択—出生前検査という問題. 学術の動向, 22(8), 40-45.
- 鈴木伸宏. (2007). 産婦人科検査法 羊水検査・絨毛検査. 日本産科婦人科学会雑誌, 59(7), 224-228.
- 鈴木伸宏, 熊谷恭子, 大森伸太郎, 杉浦真弓. (2012). 今月の臨床 出生前診断の新しいトレンド. 出生前診断の方法と意義 羊水検査. 臨床婦人科産科, 66(12), 1099-1102.
- 周産期委員会. (1999). 母体血清マーカー検査に関する見解について. 日本産科婦人科学会雑誌, 51(9), 823-826.
- 玉井真理子. (1997). 出生前診断の現在 母体血清マーカーを用いたスクリーニングテストがもたらす社会・心理的影響について. 信州医短紀要, 22, 63-70.
- 玉井真理子. (1999). 出生前診断とカウンセリング. 生命倫理, 9(1), 121-126.
- 玉井真理子. (2017). パトリック・ルブラン医師講演「フランスの出生前診断—現状・展望・争点」について. 山中美智子, 玉井真理子, 坂井律子 (編), 出生前診断 受ける受けない誰が決めるの? (pp.86-115). 生活書院.



- Tamminga, S., van Schendel, R. V., Rommers, W., Bilardo, C. M., Pajkrt, E., Dondorp, W. J., van Maarle, M., Cornel, M. C., & Henneman, L. (2015). Changing to NIPT as a first-tier screening test and future perspectives: opinions of health professionals. *Prenatal diagnosis*, *35*(13), 1316-1323. <https://doi.org/10.1002/pd.4697>
- Taylor, J. B., Chock, V. Y., & Hudgins, L. (2014). NIPT in a clinical setting: an analysis of uptake in the first months of clinical availability. *Journal of genetic counseling*, *23*(1), 72-78. <https://doi.org/10.1007/s10897-013-9609-z>
- Taylor-Phillips, S., Freeman, K., Geppert, J., Agbebiyi, A., Uthman, O. A., Madan, J., Clarke, A., Quenby, S., & Clarke, A. (2016). Accuracy of non-invasive prenatal testing using cell-free DNA for detection of Down, Edwards and Patau syndromes: a systematic review and meta-analysis. *BMJ open*, *6*(1), e010002. <https://doi.org/10.1136/bmjopen-2015-010002>
- The National Society of Genetic Counselors' Definition Task Force: Resta, R., Biesecker, B. B., Bennett, L. R., Blum, S., Hahn, E. S., Strecker, N. M., & Williams, L. J. (2006). A new definition of genetic counseling: National society of Genetic counselors' task force report. *Journal of Genetic Counseling*, *15*(2), 77-83. <https://doi.org/10.1007/s10897-005-9014-3>
- Tiller, G. E., Kershberg, H. B., Goff, J., Coffeen, C., Liao, W., & Sehnert, A. J. (2015). Women's views and the impact of noninvasive prenatal testing on procedures in a managed care setting. *Prenatal diagnosis*, *35*(5), 428-433. <https://doi.org/10.1002/pd.4495>
- 塚本康子, 上見幸司. (1998). 羊水検査を受けるか否かの意思決定について. *生命倫理*, *8*(1), 52-57.
- 内田明花, 小澤伸晃, 丸山哲夫. (2019). 不育症と遺伝カウンセリング. *産婦人科の実際*, *68*(2), 157-162.
- Upreti, M., & Jacob, J. (2018). The Philippines' new postabortion care policy. *International journal of gynaecology and obstetrics: the official organ of the International Federation of Gynaecology and Obstetrics*, *141*(2), 268-275. <https://doi.org/10.1002/ijgo.12452>

- Valentin, C., Smidt, A., Barton, R., Wilson, N. J., & How, B. (2019). Mothers of a child with Down syndrome: A qualitative analysis of the perspectives on non-invasive prenatal testing. *Midwifery*, *76*, 118-124. <https://doi.org/10.1016/j.midw.2019.06.001>
- van Bruggen, M. J., Henneman, L., & Timmermans, D. (2018). Women's decision making regarding prenatal screening for fetal aneuploidy: A qualitative comparison between 2003 and 2016. *Midwifery*, *64*, 93-100. <https://doi.org/10.1016/j.midw.2018.06.010>
- van der Steen, S. L., Houtman, D., Bakkeren, I. M., Galjaard, R. H., Polak, M. G., Buschbach, J. J., Tibben, A., & Riedijk, S. R. (2019). Offering a choice between NIPT and invasive PND in prenatal genetic counseling: the impact of clinician characteristics on patients' test uptake. *European journal of human genetics : EJHG*, *27*(2), 235-243. <https://doi.org/10.1038/s41431-018-0287-z>
- van Schendel, R. V., Dondorp, W. J., Timmermans, D. R., van Hugte, E. J., de Boer, A., Pajkrt, E., Lachmeijer, A. M., & Henneman, L. (2015). NIPT-based screening for Down syndrome and beyond: what do pregnant women think?. *Prenatal diagnosis*, *35*(6), 598-604. <https://doi.org/10.1002/pd.4579>
- van Schendel, R. V., Kater-Kuipers, A., van Vliet-Lachotzki, E. H., Dondorp, W. J., Cornel, M. C., & Henneman, L. (2017). What Do Parents of Children with Down Syndrome Think about Non-Invasive Prenatal Testing (NIPT)?. *Journal of genetic counseling*, *26*(3), 522-531. <https://doi.org/10.1007/s10897-016-0012-4>
- van Schendel, R. V., Kleinveld, J. H., Dondorp, W. J., Pajkrt, E., Timmermans, D. R., Holtkamp, K. C., Karsten, M., Vlietstra, A. L., Lachmeijer, A. M., & Henneman, L. (2014). Attitudes of pregnant women and male partners towards non-invasive prenatal testing and widening the scope of prenatal screening. *European journal of human genetics : EJHG*, *22*(12), 1345-1350. <https://doi.org/10.1038/ejhg.2014.32>
- van Schendel, R. V., Page-Christiaens, G. C., Beulen, L., Bilardo, C. M., de Boer, M. A., Coumans, A. B., Faas, B. H., van Langen, I. M., Lichtenbelt, K. D., van Maarle, M. C., Macville, M. V., Oepkes, D., Pajkrt, E., Henneman, L., & Dutch NIPT Consortium (2016). Trial by Dutch laboratories for evaluation of non-invasive prenatal testing. Part II-women's perspectives. *Prenatal diagnosis*, *36*(12), 1091-1098. <https://doi.org/10.1002/pd.4941>

- Vanstone, M., Cernat, A., Nisker, J., & Schwartz, L. (2018). Women's perspectives on the ethical implications of non-invasive prenatal testing: a qualitative analysis to inform health policy decisions. *BMC medical ethics*, *19*(1), 27. <https://doi.org/10.1186/s12910-018-0267-4>
- Vanstone, M., Yacoub, K., Giacomini, M., Hulan, D., & McDonald, S. (2015). Women's Experiences of Publicly Funded Non-Invasive Prenatal Testing in Ontario, Canada: Considerations for Health Technology Policy-Making. *Qualitative health research*, *25*(8), 1069-1084. <https://doi.org/10.1177/1049732315589745>
- Watanabe, M., Matsuo, M., Ogawa, M., Uchiyama, T., Shimizu, S., Iwasaki, N., Yamauchi, A., Urano, M., Numabe, H., & Saito, K. (2017). Genetic Counseling for Couples Seeking Noninvasive Prenatal Testing in Japan: Experiences of Pregnant Women and their Partners. *Journal of genetic counseling*, *26*(3), 628-639. <https://doi.org/10.1007/s10897-016-0038-7>
- 渡辺基子, 浦野真理, 松尾真理, 小川正樹, 沼部博直, 斎藤加代子. (2017). NIPT 遺伝カウンセリングにおける妊婦とパートナーの意識変化に関する考察. *日本遺伝カウンセリング学会誌*, *38*(3), 63-68.
- Wittman, A. T., Hashmi, S. S., Mendez-Figueroa, H., Nassef, S., Stevens, B., & Singletary, C. N. (2016). Patient Perception of Negative Noninvasive Prenatal Testing Results. *AJP reports*, *6*(4), e391-e406. <https://doi.org/10.1055/s-0036-1594243>
- 山岡由季, 臼井雅美, 坂梨薫. (2013). 出生前診断の受検に関する意思決定についての文献レビュー 意思決定の特徴とその要因から看護の方向性を考える. *母性衛生*, *53*(4), 564-572.
- Yi, H., Hallowell, N., Griffiths, S., & Yeung Leung, T. (2013). Motivations for undertaking DNA sequencing-based non-invasive prenatal testing for fetal aneuploidy: a qualitative study with early adopter patients in Hong Kong. *PloS one*, *8*(11), e81794. <https://doi.org/10.1371/journal.pone.0081794>
- 吉野美紀子, 山中美智子. (2013). 特集 女性と出生前診断—助産師の役割 出生前検査の理解② 出生前遺伝学的検査. *助産雑誌*, *67*(5), 361-365.
- Yotsumoto, J., Sekizawa, A., Suzumori, N., Yamada, T., Samura, O., Nishiyama, M., Miura, K., Sawai, H., Murotsuki, J., Kitagawa, M., Kamei, Y., Masuzaki, H., Hirahara, F.,

Endo, T., Fukushima, A., Namba, A., Osada, H., Kasai, Y., Watanabe, A., ... Japan NIPT Consortium (2016). A survey on awareness of genetic counseling for non-invasive prenatal testing: the first year experience in Japan. *Journal of human genetics*, 61(12), 995-1001. <https://doi.org/10.1038/jhg.2016.96>