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REFERENCES

- Abu-Heija, A.T., Al-Bash, M.R. and Al-Kalbani, M.A. (2017). Effects of maternal age, parity and pre-pregnancy body mass index on the glucose challenge test and gestational diabetes mellitus. *Journal of Taibah University Medical Sciences*, 12(4), pp.338–342. doi:<https://doi.org/10.1016/j.jtumed.2017.01.005>.
- Akanmode, A.M. and Mahdy, H. (2023). *Macrosomia*. [online] PubMed. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK557577/>.
- American Diabetes Association (2016). 2. Classification and Diagnosis of Diabetes. *Diabetes Care*, [online] 40(Supplement 1), pp.S11–S24. doi:<https://doi.org/10.2337/dc17-s005>.
- Amon, E., Sibai, B.M., Anderson, G.D. and Mabie, W.C. (1987). Obstetric variables predicting survival of the immature newborn (≤ 1000 gm) : A five-year experience at a single perinatal center. *American journal of obstetrics and gynecology*, 156(6), pp.1380–1389. doi:[https://doi.org/10.1016/0002-9378\(87\)90004-4](https://doi.org/10.1016/0002-9378(87)90004-4).
- Bamehrez, M. (2023). *Hypoglycemia and associated comorbidities among newborns of mothers with diabetes in an academic tertiary care center*. [online] www.frontiersin.org. Available at: <https://www.frontiersin.org/articles/10.3389/fped.2023.1267248/full>.
- Barber, E.L., Lundsberg, L.S., Belanger, K., Pettker, C.M., Funai, E.F. and Illuzzi, J.L. (2011). Indications Contributing to the Increasing Cesarean Delivery Rate. *Obstetrics & Gynecology*, [online] 118(1), pp.29–38. doi:<https://doi.org/10.1097/aog.0b013e31821e5f65>.
- Behboudi-Gandevani, S., Amiri, M., Bidhendi Yarandi, R. and Ramezani Tehrani, F. (2019). The impact of diagnostic criteria for gestational diabetes on its prevalence: a systematic review and meta-analysis. *Diabetology & Metabolic Syndrome*, [online] 11(1). doi:<https://doi.org/10.1186/s13098-019-0406-1>.
- Chen, P., Li, M., Mu, Y., Wang, Y., Liu, Z., Li, Q., Li, X., Dai, L., Xie, Y., Liang, J. and Zhu, J. (2022). Temporal trends and adverse perinatal outcomes of twin pregnancies at differing gestational ages: an observational study from China between 2012–2020. *BMC Pregnancy and Childbirth*, [online] 22(1). doi:<https://doi.org/10.1186/s12884-022-04766-0>.



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- Cleary, E.M., Thung, S.F. and Buschur, E.O. (2021). *Pregestational Diabetes Mellitus*. [online] Nih.gov. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK572754/>.
- Codazzi, A.C., Ippolito, R., Novara, C., Tondina, E., Cerbo, R.M. and Tzialla, C. (2021). Hypertrophic cardiomyopathy in infant newborns of diabetic mother: a heterogeneous condition, the importance of anamnesis, physical examination and follow-up. *Italian Journal of Pediatrics*, 47(1) doi:<https://doi.org/10.1186/s13052-021-01145-x>.
- Darbandi, M., Rezaeian, S., Dianatinasab, M., Yaghoobi, H., Soltani, M., Etemad, K., Valadbeigi, T., Taherpour, N., Hajipour, M. and Saeidi, R. (2022). Prevalence of gestational diabetes and its association with stillbirth, preterm birth, macrosomia, abortion and cesarean delivery: a national prevalence study of 11 provinces in Iran. *Journal of preventive medicine and hygiene*, [online] 62(4), pp.E885–E891. doi:<https://doi.org/10.15167/2421-4248/jpmh2021.62.4.1788>.
- Davis, D.D., Roshan, A., Canela, C.D. and Varacallo, M. (2023). *Shoulder Dystocia*. [online] PubMed. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK470427/>.
- Deng, L., Ning, B. and Yang, H. (2022). Association between gestational diabetes mellitus and adverse obstetric outcomes among women with advanced maternal age: A retrospective cohort study. *Medicine*, 101(40), p.e30588. doi:<https://doi.org/10.1097/md.00000000000030588>.
- Farrar, D. (2016). Hyperglycemia in pregnancy: prevalence, impact, and management challenges. *International Journal of Women's Health*, [online] Volume 8, pp.519–527. doi:<https://doi.org/10.2147/ijwh.s102117>.
- Fatema, J., Chowdhury, T.I., Chakma, B., Parveen, M., Kamrunnahar, Rahman, A.K.M.S. and Rani Das, T. (2024). Oligohydramnios and Its Maternal and Neonatal Outcomes: A Single Centre Study. *Obstetrics and Gynecology Research*, [online] 07(01). doi:<https://doi.org/10.26502/ogr0153>.
- Fong, A., Serra, A., Herrero, T., Pan, D. and Ogunyemi, D. (2014). Pre-gestational versus gestational diabetes: A population based study on clinical and demographic differences. *Journal of Diabetes and its Complications*, 28(1), pp.29–34. doi:<https://doi.org/10.1016/j.jdiacomp.2013.08.009>.
- Fuka, F., Osuagwu, U.L., Agho, K., Gyaneshwar, R., Naidu, S., Fong, J. and Simmons, D. (2020). Factors associated with macrosomia, hypoglycaemia and low APGAR score among Fijian women with gestational diabetes mellitus. *BMC Pregnancy and Childbirth*, 20(1). doi:<https://doi.org/10.1186/s12884-020-2821-6>.

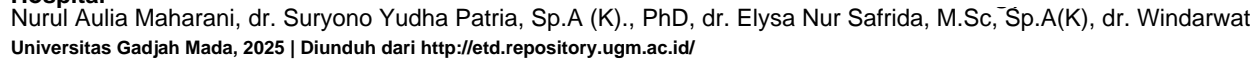


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- Gascho, C., Leandro, D., Ribeiro e Silva, T. and Silva, J. (2017). Predictors of cesarean delivery in pregnant women with gestational diabetes mellitus. *Revista Brasileira de Ginecologia e Obstetrícia / RBGO Gynecology and Obstetrics*, 39(02), pp.060–065. doi:<https://doi.org/10.1055/s-0037-1598644>.
- Getachew, B., Etefa, T., Asefa, A., Terefe, B. and Dereje, D. (2020). Determinants of Low Fifth Minute APGAR score among Newborn Delivered in Jimma University Medical Center, Southwest Ethiopia. *International Journal of Pediatrics*, 2020, pp.1–7. doi:<https://doi.org/10.1155/2020/9896127>.
- Gewolb, I.H. and O'Brien, J. (1997). Surfactant secretion by type II pneumocytes is inhibited by high glucose concentrations. *Experimental Lung Research*, [online] 23(3), pp.245–255. doi:<https://doi.org/10.3109/01902149709087370>.
- Hart, B.N., Shubrook, J.H. and Mason, T. (2021). Pregestational Diabetes and Family Planning. *Clinical Diabetes*, 39(3), pp.323–328. doi:<https://doi.org/10.2337/cd20-0062>.
- Harum, N., Utomo, M., Aditiawarman and Gunawan, I. (2021). THE CORRELATION BETWEEN APGAR SCORE AND GESTATIONAL AGE WITH NEONATAL SEPSIS AND ASSOCIATED MORTALITY. *Jurnal Widya Medika*, [online] 7. Available at: <https://media.neliti.com/media/publications/496279-the-correlation-between-apgar-score-and-73894ffb.pdf> [Accessed 10 Jan. 2025].
- Herstad, L., Klungsøyr, K., Skjærven, R., Tanbo, T., Forsén, L., Åbyholm, T. and Vangen, S. (2016). Elective cesarean section or not? Maternal age and risk of adverse outcomes at term: a population-based registry study of low-risk primiparous women. *BMC Pregnancy and Childbirth*, 16(1) doi:<https://doi.org/10.1186/s12884-016-1028-3>.
- Hirsch, A., Peled, T., Schlesinger, S., Sela, H.Y., Sorina Grisaru-Granovsky and Misgav Rottenstreich (2024). Impact of gestational diabetes mellitus on neonatal outcomes in small for gestational age infants: a multicenter retrospective study. *Archives of Gynecology and Obstetrics*. doi:<https://doi.org/10.1007/s00404-024-07587-y>.
- Jha, K., Nassar, G.N. and Makker, K. (2021). *Transient Tachypnea of the Newborn*. [online] PubMed. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK537354/#:~:text=Introduction->.
- Kc, K., Shakya, S. and Zhang, H. (2015). Gestational Diabetes Mellitus and macrosomia: A literature review. *Annals of nutrition & metabolism*, [online] 66(2), pp.14–20. doi:<https://doi.org/10.1159/000371628>.

- Ladehoff, P., Pedersen, G.T. and Sørensen, T. (1986). Apgar Scores in Low Birth Weight Infants Delivered Vaginally and by Cesarean Section. *Acta Obstetricia et Gynecologica Scandinavica*, 65(1), pp.3–5. doi:<https://doi.org/10.3109/00016348609158220>.
- Laine, M.K., Kautiainen, H., Gissler, M., Raina, M., Aahos, I., Järvinen, K., Pennanen, P. and Eriksson, J.G. (2017). Gestational diabetes in primiparous women-impact of age and adiposity: a register-based cohort study. *Acta Obstetricia et Gynecologica Scandinavica*, 97(2), pp.187–194. doi:<https://doi.org/10.1111/aogs.13271>.
- Laughon, S.K., Berghella, V., Reddy, U.M., Sundaram, R., Lu, Z. and Hoffman, M.K. (2014). Neonatal and maternal outcomes with prolonged second stage of labor. *Obstetrics and Gynecology*, [online] 124(1), pp.57–67. doi:<https://doi.org/10.1097/AOG.0000000000000278>.
- Li, J., Jin, Y., Ma, L., Huang, Y., Zhu, M. and Jiang, W. (2023). Effect of gestational diabetes mellitus on pregnancy outcomes among younger and older women and its additive interaction with advanced maternal age. *Frontiers in Endocrinology*, 14. doi:<https://doi.org/10.3389/fendo.2023.1158969>.
- Li, Y., Ren, X., He, L., Li, J., Zhang, S. and Chen, W. (2020). Maternal age and the risk of gestational diabetes mellitus: A systematic review and meta-analysis of over 120 million participants. *Diabetes Research and Clinical Practice*, 162, p.108044. doi:<https://doi.org/10.1016/j.diabres.2020.108044>.
- Lungameni, J., Nghitanwa, E.M., Uusiku, L. and Karera, A. (2022). Maternal factors associated with immediate low APGAR score in newborn babies at an intermediate hospital in Northern Namibia. *Journal of Public Health in Africa*, 13(3). doi:<https://doi.org/10.4081/jphia.2022.2045>.
- Malaza, N., Masete, M., Adam, S., Dias, S., Nyawo, T. and Pheiffer, C. (2022). A Systematic Review to Compare Adverse Pregnancy Outcomes in Women with Pregestational Diabetes and Gestational Diabetes. *International journal of environmental research and public health*, [online] 19(17). doi:<https://doi.org/10.3390/ijerph191710846>.
- Mehari, M., Maeruf, H., Robles, C.C., Woldemariam, S., Adhena, T., Mulugeta, M., Haftu, A., Hagose, H. and Kumsa, H. (2020). Advanced maternal age pregnancy and its adverse obstetrical and perinatal outcomes in Ayder comprehensive specialized hospital, Northern Ethiopia, 2017: a comparative cross-sectional study. *BMC Pregnancy and Childbirth*, [online] 20(1). doi:<https://doi.org/10.1186/s12884-020-2740-6>.
- Metzger, B.E. (2010). International Association of Diabetes and Pregnancy Study Groups Recommendations on the Diagnosis and Classification of



Hyperglycemia in Pregnancy. *Diabetes Care*, 33(3), pp.676–682.
doi:<https://doi.org/10.2337/dc09-1848>.

Mimouni, F., Mimouni, G. and Bental, Y. (2013). Neonatal Management of the Infant of Diabetic Mother. *Pediat Therapeut*, [online] 4, p.1. Available at: <https://www.longdom.org/open-access-pdfs/neonatal-management-of-the-infant-of-diabetic-mother-2161-0665-4-186.pdf>.

Mitiku Desalegn, Yohannes, T. and Tesfaye, L. (2024). Determinants of low Apgar score among newborns delivered by Cesarean section in Nigist Eleni Mohammed memorial specialized hospital, Southern Ethiopia. *Scientific Reports*, [online] 14(1). doi:<https://doi.org/10.1038/s41598-024-62223-8>.

Nguyen, M.T. and Ouzounian, J.G. (2021). Evaluation and Management of Fetal Macrosomia. *Obstetrics and Gynecology Clinics of North America*, [online] 48(2), pp.387–399. doi:<https://doi.org/10.1016/j.ogc.2021.02.008>.

Obsa, M.S., Shanka, G.M., Menchamo, M.W., Fite, R.O. and Awol, M.A. (2020). Factors Associated with APGAR score among Newborns Delivered by Cesarean Sections at Gandhi Memorial Hospital, Addis Ababa. *Journal of Pregnancy*, 2020, pp.1–6. doi:<https://doi.org/10.1155/2020/5986269>.

Paudyal, L. (2020). Comparison of APGAR Score of Newborns with Mode of Delivery and Its Associated Factors. *International Journal of Social Sciences and Management*, 7(3), pp.176–182. doi:<https://doi.org/10.3126/ijssm.v7i3.29961>.

Plows, J., Stanley, J., Baker, P., Reynolds, C. and Vickers, M. (2018). The Pathophysiology of Gestational Diabetes Mellitus. *International Journal of Molecular Sciences*, [online] 19(11), p.3342. doi:<https://doi.org/10.3390/ijms19113342>.

Preda, A., Dominic Gabriel Iliescu, A. Comanescu, George Lucian Zorilă, Ionela Mihaela Vladu, Mircea-Cătălin Forțofoiu, Tiberiu Ștefăniță Țenea-Cojan, Silviu Daniel Preda, Ileana-Diana Diaconu, Mota, E., Gheorghe, I.-O. and Moța, M. (2023). Gestational Diabetes and Preterm Birth: What Do We Know? Our Experience and Mini-Review of the Literature. *Journal of Clinical Medicine*, [online] 12(14), pp.4572–4572. doi:<https://doi.org/10.3390/jcm12144572>.

Purnamasari, D., Waspadji, S., Adam, J.M., Rudijanto, A. and Tahapary, D. (2013). Indonesian Clinical Practice Guidelines for Diabetes in Pregnancy. *Journal of the ASEAN Federation of Endocrine Societies*, [online] 28(1), pp.9–9. Available at: <https://asean-endocrinejournal.org/index.php/JAFES/article/view/44/467>.



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Universitas Gadjah Mada, 2025 | Diunduh dari <http://etd.repository.ugm.ac.id/>

- Quintanilla Rodriguez, B.S. and Mahdy, H. (2022). *Gestational Diabetes*. [online] PubMed. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK545196/#:~:text=GDM%20can%20classify%20as%20A1GDM>.
- Quintanilla, B.S. and Mahdy, H. (2019). *Gestational diabetes*. [online] National Library of Medicine. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK545196/>.
- Salameh, M.A., Oniya, O., Chamseddine, R.S. and Konje, J.C. (2021). Maternal Obesity, Gestational Diabetes, and Fetal Macrosomia. *Maternal-Fetal Medicine*, Publish Ahead of Print. doi:<https://doi.org/10.1097/fm9.000000000000125>.
- Scifres, C.M., Feghali, M., Dumont, T., Althouse, A.D., Speer, P., Caritis, S.N. and Catov, J.M. (2015). Large-for-Gestational-Age Ultrasound Diagnosis and Risk for Cesarean Delivery in Women With Gestational Diabetes Mellitus. *Obstetrics & Gynecology*, 126(5), pp.978–986. doi:<https://doi.org/10.1097/aog.0000000000001097>.
- Shamanna, S., Prakash, Gt., Das, A., Habeebullah, S. and Bhat, V. (2017). Maternal and neonatal outcome in mothers with gestational diabetes mellitus. *Indian Journal of Endocrinology and Metabolism*, [online] 21(6), p.854. doi:https://doi.org/10.4103/ijem.ijem_66_17.
- Sharma, A.K., Singh, S., Singh, H., Mahajan, D., Kolli, P., Mandadapu, G., Kumar, B., Kumar, D., Kumar, S. and Jena, M.K. (2022). Deep Insight of the Pathophysiology of Gestational Diabetes Mellitus. *Cells*, [online] 11(17), p.2672. doi:<https://doi.org/10.3390/cells11172672>.
- Simon, L.V., Hashmi, M.F. and Bragg, B.N. (2023a). *APGAR score*. [online] PubMed. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK470569/>.
- Straube, S., Voigt, M., Gerhard Jorch, Hallier, E., Briese, V. and Borchardt, U. (2009). Investigation of the association of Apgar score with maternal socioeconomic and biological factors: an analysis of German perinatal statistics. *Archives of Gynecology and Obstetrics*, [online] 282(2), pp.135–141. doi:<https://doi.org/10.1007/s00404-009-1217-7>.
- Suka, M., Sugimori, H., Nakamura, M., Haginiwa, K. and Yoshida, K. (2002). Risk Factors of Low APGAR score in Japanese Full-term Deliveries: A Case-control Study. *Journal of Epidemiology*, 12(4), pp.320–323. doi:<https://doi.org/10.2188/jea.12.320>.
- Sun, H., Mao, J., Su, X. and Du, Q. (2023). Impact of spontaneous abortion history and induced abortion history on perinatal outcomes of singleton



Nurul Aulia Maharani, dr. Suryono Yudha Patria, Sp.A (K)., PhD, dr. Elysa Nur Safrida, M.Sc., Sp.A(K), dr. Windarwati

Universitas Gadjah Mada, 2025 | Diunduh dari <http://etd.repository.ugm.ac.id/>

- pregnancies. *BMC public health*, [online] 23(1), p.2360. doi:<https://doi.org/10.1186/s12889-023-17264-5>.
- Susilo, S.A., Pratiwi, K.N., Fattah, A.N.A., Irwinda, R. and Wibowo, N. (2015). Determinants of low APGAR score among preeclamptic deliveries in Cipto Mangunkusumo Hospital: a retrospective cohort study in 2014. *Medical Journal of Indonesia*, 24(3), pp.183–9. doi:<https://doi.org/10.13181/mji.v24i3.1229>.
- Svenvik, M., Lars Brudin and Blomberg, M. (2015a). Preterm Birth: A Prominent Risk Factor for Low Apgar Scores. *BioMed Research International*, 2015, pp.1–8. doi:<https://doi.org/10.1155/2015/978079>.
- Thavarajah, H., Flatley, C. and Kumar, S. (2017). The relationship between the five minute Apgar score, mode of birth and neonatal outcomes. *The Journal of Maternal-Fetal & Neonatal Medicine*, 31(10), pp.1335–1341. doi:<https://doi.org/10.1080/14767058.2017.1315666>.
- Turkmen, S., Johansson, S. and Dahmoun, M. (2018a). Foetal Macrosomia and Foetal-Maternal Outcomes at Birth. *Journal of Pregnancy*, [online] 2018, pp.1–9. doi:<https://doi.org/10.1155/2018/4790136>.
- Vaajala, M., Liukkonen, R., Ponkilainen, V., Kekki, M., Mattila, V.M. and Kuitunen, I. (2023). Previous induced abortion or miscarriage is associated with increased odds for gestational diabetes: a nationwide register-based cohort study in Finland. *Acta Diabetologica*, [online] 60(6), pp.845–849. doi:<https://doi.org/10.1007/s00592-023-02047-6>.
- Vinayak Mishra 1 , Nalinikanta Panigrahi 2 , Anil Rao 3 , Akhil Maheshwari (2022). *Neurological Abnormalities in Infants of Mothers with Diabetes Mellitus*. [online] www.newbornjournal.org. Available at: <https://www.newbornjournal.org/abstractArticleContentBrowse/JNB/29016/JPJ/fullText> [Accessed 4 Jul. 2023].
- Wang, H., Guo, X., Song, Q., Su, W., Meng, M., Sun, C., Li, N., Liang, Q., Qu, G., Liang, M., Ding, X. and Sun, Y. (2022). Association between the history of abortion and gestational diabetes mellitus: A meta-analysis. *Endocrine*, 80(1), pp.29–39. doi:<https://doi.org/10.1007/s12020-022-03246-x>.
- Wang, H., Li, N., Chivese, T., Werfalli, M., Sun, H., Yuen, L., Hoegfeldt, C.A., Elise Powe, C., Immanuel, J., Karuranga, S., Divakar, H., Levitt, Na., Li, C., Simmons, D. and Yang, X. (2021). IDF Diabetes Atlas: Estimation of Global and Regional Gestational Diabetes Mellitus Prevalence for 2021 by International Association of Diabetes in Pregnancy Study Group’s Criteria. *Diabetes Research and Clinical Practice*, 183(109050), p.109050. doi:<https://doi.org/10.1016/j.diabres.2021.109050>.



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Universitas Gadjah Mada, 2025 | Diunduh dari <http://etd.repository.ugm.ac.id/>

- Watterberg, K.L., Aucott, S., Benitz, W.E., Cummings, J.J., Eichenwald, E.C., Goldsmith, J., Poindexter, B.B., Puopolo, K., Stewart, D.L., Wang, K.S., Ecker, J.L., Wax, J.R., Bryant Borders, A.E., El-Sayed, Y.Y., Heine, R.P., Jamieson, D.J., Mascola, M.A., Minkoff, H.L., Stuebe, A.M., Summers, J.E., Tuuli, M.G. & Wharton, K.R., (2015). The Apgar Score. *PEDIATRICS*, [online] 136(4), pp.819–822. doi:<https://doi.org/10.1542/peds.2015-2651>.
- Ye, W., Luo, C., Huang, J., Li, C., Liu, Z. and Liu, F. (2022). Gestational diabetes mellitus and adverse pregnancy outcomes: systematic review and meta-analysis. *BMJ*, 377, p.e067946. doi:<https://doi.org/10.1136/bmj-2021-067946>.
- Yeagle, K.P., O'Brien, J.M., Curtin, W.M. and Ural, S.H. (2018). Are gestational and type II diabetes mellitus associated with the APGAR scores of full-term neonates? *International Journal of Women's Health*, Volume 10, pp.603–607. doi:<https://doi.org/10.2147/ijwh.s170090>.
- Yeshaneh, A., Kassa, A., Kassa, Z.Y., Adane, D., Fikadu, Y., Wassie, S.T., Alemu, B.W., Tadese, M., Shitu, S. and Abebe, H. (2021). The determinants of 5th minute low APGAR score among newborns who delivered at public hospitals in Hawassa City, South Ethiopia. *BMC Pediatrics*, 21(1). doi:<https://doi.org/10.1186/s12887-021-02745-6>.
- Yildiz Atar, H., Baatz, J.E. and Ryan, R.M. (2021). Molecular Mechanisms of Maternal Diabetes Effects on Fetal and Neonatal Surfactant. *Children*, 8(4), p.281. doi:<https://doi.org/10.3390/children8040281>.
- Yuen, L., Saeedi, P., Riaz, M., Karuranga, S., Divakar, H., Levitt, N., Yang, X. and Simmons, D. (2019). IDF Diabetes Atlas: Projections of the prevalence of hyperglycaemia in pregnancy in 2019 and beyond: results from the International Diabetes Federation Diabetes Atlas, 9th edition. *Diabetes Research and Clinical Practice*, p.107841. doi:<https://doi.org/10.1016/j.diabres.2019.107841>.
- Yun Soo Chung, Moon, H. and Eui Hyeok Kim (2022). Risk of obstetric and neonatal morbidity in gestational diabetes in a single institution: A retrospective, observational study. *Medicine*, 101(39), pp.e30777–e30777. Yuen, L., Saeedi, P., Riaz, M., Karuranga, S., Divakar, H., Levitt, N., Yang, X. and Simmons, D. (2019). IDF Diabetes Atlas: Projections of the prevalence of hyperglycaemia in pregnancy in 2019 and beyond: results from the International Diabetes Federation Diabetes Atlas, 9th edition. *Diabetes Research and Clinical Practice*, p.107841. doi:<https://doi.org/10.1016/j.diabres.2019.107841>.

