

MH907: Diabetes in Pregnancy

[View Online](#)

1.

Bell R, Glinianaia SV, Tennant PWG, Bilous RW, Rankin J. Peri-conception hyperglycaemia and nephropathy are associated with risk of congenital anomaly in women with pre-existing diabetes: a population-based cohort study. *Diabetologia* [Internet]. 2012;55(4):936–47. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1007/s00125-012-2455-y>
2.

Bellamy L, Casas JP, Hingorani AD, Williams D. Type 2 diabetes mellitus after gestational diabetes: a systematic review and meta-analysis. *The Lancet* [Internet]. 2009;373(9677):1773–9. Available from: [http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/S0140-6736\(09\)60731-5](http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/S0140-6736(09)60731-5)
3.

Confidential Enquiry into Maternal and Child Health. Pregnancy in women with type 1 and type 2 diabetes 2002–2003: England, Wales and Northern Ireland [Internet]. London: CEMACH:Confidential Enquiry into Maternal and Child Health; Available from: <http://www.hqip.org.uk/national-programmes/a-z-of-clinical-outcome-review-programmes/c-mace-reports/>
4.

Great Britain. National service framework for diabetes: delivery strategy. London: Department of Health; 2003.
5.

Poor glyated haemoglobin control and adverse pregnancy outcomes in type 1 and type 2

diabetes mellitus: Systematic review of observational studies. BMC Pregnancy and Childbirth [Internet]. 2006;6. Available from: <https://pubmed.ncbi.nlm.nih.gov/17074087/>

6.

Kim SY, England JL, Sharma JA, Njoroge T. Gestational Diabetes Mellitus and Risk of Childhood Overweight and Obesity in Offspring: A Systematic Review. Experimental Diabetes Research [Internet]. 2011;2011:1–9. Available from: https://warwick.summon.serialssolutions.com/2.0.0/link/0/eLvHCXMwjV1JS8NAFB5sD-JF3K1LGfAcm2WyjBShFGsRS7FV8RYms2ApptKk-A_83b5Z7KFehBxnJvCS977vzdsQisJr39uwCXGheCRYlhZAHwQlsqBck2ESRzGVpm54ME0ejtnjW_bk8mWrvxF9AL-ORqxOrG1v1kAN0BHtog_ffs2v7gdm6t8S0B7AJuKK8ja2At19107v12yDTxpcGeyhXUclcc9-wX20JcsDtD1yle9D9N39YMv57b2sandvh10WS4VHuptmvaowKwWezKo5Xii8blaMxybpWXvfZoGbAYBnJR4rZQOy3Y45_Qbbt_TwdN3ZGduwgVtxhF4Gd8_9oeGJ3icEL_20oQRlBlgFSwkwCoo9_XwPclJvQEJCWKB0oBiGVJJ CglPhg6rlIVSh1JY9ExapaLUp4izHkiAPUpUwUhb5pmshChH3NQfTiV-S105WSZf9oWGblxLei41xLPrcRb6MTKeb0ljGUCBDU4-9f-c7Rj73P1c4Ga9XIL3WI1VLPnG-jRv910Da_wg9OJbDP

7.

Meltzer SJ. Prepregnancy Care: A Shared Responsibility. Diabetes Care [Internet]. 2010;33(12):2713–5. Available from: <https://diabetesjournals.org/care/content/33/12/2713>

8.

Miller E, Hare JW, Cloherty JP, Dunn PJ, Gleason RE, Soeldner JS, et al. Elevated Maternal Hemoglobin A1C in Early Pregnancy and Major Congenital Anomalies in Infants of Diabetic Mothers. New England Journal of Medicine [Internet]. 1981;304(22):1331–4. Available from: <https://search.proquest.com/docview/1870344756?accountid=14888>

9.

Murphy HR, Temple RC, Ball VE, Roland JM, Steel S, Zill-E-Huma R, et al. Personal experiences of women with diabetes who do not attend pre-pregnancy care. Diabetic Medicine [Internet]. 2010;27(1):92–100. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1111/j.1464-5491.2009.02890.x>

10.

Murphy HR, Roland JM, Skinner TC, Simmons D, Gurnell E, Morrish NJ, et al. Effectiveness of a Regional Prepregnancy Care Program in Women With Type 1 and Type 2 Diabetes:

Benefits beyond glycemic control. *Diabetes Care* [Internet]. 2010;33(12):2514–20. Available from: <https://diabetesjournals.org/care/content/33/12/2514>

11.

National Institute for Clinical Excellence. Diabetes in pregnancy: management of diabetes and its complications from conception to the postnatal period: NICE guideline. [Internet]. National Institute for Clinical Excellence; 2015. Available from: <https://www.nice.org.uk/guidance/ng3>

12.

National Institute for Clinical Excellence. Insulin Pump Therapy: Continuous subcutaneous insulin infusion for the treatment of diabetes mellitus [Internet]. National Institute for Clinical Excellence; 2008. Available from: <https://www.nice.org.uk/guidance/ta151>

13.

Pearson D, Kernaghan D, Lee R, Penney G. Short communication: The relationship between pre-pregnancy care and early pregnancy loss, major congenital anomaly or perinatal death in type I diabetes mellitus. *BJOG: An International Journal of Obstetrics & Gynaecology* [Internet]. 2006;114(1):104–7. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1111/j.1471-0528.2006.01145.x>

14.

Ray JG, O'brien TE, Chan WS. Preconception care and the risk of congenital anomalies in the offspring of women with diabetes mellitus: a meta-analysis. *QJM* [Internet]. 2001;94(8):435–44. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1093/qjmed/94.8.435>

15.

Saravanan P, Yajnik CS. Role of maternal vitamin B12 on the metabolic health of the offspring: a contributor to the diabetes epidemic? *The British Journal of Diabetes & Vascular Disease* [Internet]. 2010;10(3):109–14. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1177/1474651409358015>

16.

Scottish Intercollegiate Guidelines Network. Management of diabetes: a national clinical guideline [Internet]. Vol. SIGN publication. Edinburgh: SIGN; 2010. Available from: <https://www.sign.ac.uk/assets/sign116.pdf>

17.

Global Library of Women's Medicine [Internet]. Available from: <http://www.glowm.com/>

18.

Learn about diabetes using interactive tools [Internet]. Available from: <https://web.archive.org/web/20140618224054/http://diabetes.niddk.nih.gov/resources/HealthTools/index.aspx>

19.

National Service Framework [Internet]. Available from: <http://webarchive.nationalarchives.gov.uk/+/www.nhs.uk/nhsengland/NSF/pages/NationalServiceframeworks.aspx>

20.

National Diabetes Support Team [Internet]. Available from: <http://webarchive.nationalarchives.gov.uk/20130316063827/http://www.diabetes.nhs.uk/>

21.

NHS Evidence [Internet]. Available from: <https://www.evidence.nhs.uk/>

22.

NICE - National Institute for Health and Care Excellence [Internet]. Available from: <http://www.nice.org.uk/>