

year	Studies showing association between Abortion and PRETERM BIRTH in subsequent pregnancies
2019	Soltani M, et al. Assessing the risk factors before pregnancy of preterm births in Iran: a population-based case-control study. BMC Pregnancy and Childbirth 2019;19:57 (8 pages). https://doi.org/10.1186/s12884-019-2183-0
2017	Situ KC, Gissler M, Virtanen SM, Klemetti R. Risk of Adverse Perinatal Outcomes after Repeat Terminations of Pregnancy by their Methods: a Nationwide Register-based cohort study. Paediatric Perinatal Epidemiology August 2017 http://onlinelibrary.wiley.com/doi/10.1111/ppe.12389/full
2016	Factors for Preterm Birth in Murmansk County, Russia: A Register-Based Study. Paediatric Perinatal Epidemiology 2016 Sept 30(5) 462-472. URL: http://onlinelibrary.wiley.com/doi/10.1111/ppe.12304/abstract;jsessionid=21F58F4D094BE6E74835106D510579A6.f01t01?userIsAuthenticated=false&deniedAccessCusto
2016	Giri A, Sedhain R. Socioeconomic and Reproductive Factors Related to Low Birth Weight Babies. J Nobel Medical College 2016; Volume 5 (Number 1, Issue 8):57-60
2016	Roosbeh N, Moradi S, Soltani S, Zolfizaden F, Hasani MT, et al. Factors associated with preterm labor in Hormozgan province in 2013. Electronic Physician September 2016;8(9):2918-2923 https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5074750/pdf/epj-08-2918.pdf
2016	Oster RT, Toth EL. Longitudinal Rates and Risk Factors for Adverse Birth Weight Among First Nations Pregnancies in Alberta. Journal Obstetrics Gynaecology Canada 2016;38(1):29-34 http://www.jogc.com/article/S1701-2163(15)00012-2/pdf
2016	Tehrani N, Ranjbar M, Shobeiri F. The Prevalence Rate and Risk Factors for Preterm Delivery in Tehran, Iran. J Midwifery Reproductive Health 2016;4(2):600-604 http://jmrh.mums.ac.ir/article_6605_71c61dc2599d72332127986bcf4d8b9a.pdf
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2015	Lemmers M, Verschoor MA, Hooker AB, Opmeer BC, Limpens J, Huirne JA, Ankum WM, Mol BW. Does dilation and curettage (D & C) increase the risk of preterm birth in subsequent pregnancies? A systematic review and meta-analysis. http://humrep.oxfordjournals.org/content/early/2015/11/02/humrep.dev274.abstract
2015	Patel PK, Pitre DS, Bhookey S. Predictive Value of Various Risk Factors For Preterm Labor. National J Community Medicine 2015;6(1):121-125
2015	Abelhady AS, Abdelwahid A. Rate and Risk Factors of Preterm Birth in a Secondary Health Care Facility in Cairo. World Journal Medical Sciences 2015;12(1):09-16

2014	Makhlouf MA, Clifton RG, Roberts JM, Myatt L, Hauth JC, Leveno KJ et al. Eunice Kennedy Shriver National Institute of Child Health Human Development Maternal-Fetal Medicine Units Network Adverse Pregnancy Outcomes among Women with Prior Spontaneous or Induced Abortions. <i>Am J Perinatol.</i> 2014 Oct;31(9):765-72. doi: 10.1055/s-0033-1358771. Epub 2013 Dec 17. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4061262/pdf/nihms559108.pdf
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2013	Scholten BL, Page-Christiaens CML, Franx A, Hukkelhoven CWPM, Koster MPH. The influence of pregnancy termination on the outcome of subsequent pregnancies: a retrospective cohort study. <i>BMJ OPEN</i> 2013;3:e002803 doi:10.1136/bmjopen-2013-002803 http://bmjopen.bmj.com/content/3/5/e002803.full.pdf+html

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