## Riyadh Mother and Baby Multicenter Cohort Study: The

PLoS ONE 11, e0150297 DOI: 10.1371/journal.pone.0150297

Citation Report

#	Article	IF	CITATIONS
1	Electronic data collection in epidemiological research. Applied Clinical Informatics, 2016, 07, 672-681.	0.8	25
2	Demographic profile and pregnancy outcomes of adolescents and older mothers in Saudi Arabia: analysis from Riyadh Mother (RAHMA) and Baby cohort study. BMJ Open, 2017, 7, e016501.	0.8	25
3	Prevalence and Complications of Pregestational and Gestational Diabetes in Saudi Women: Analysis from Riyadh Mother and Baby Cohort Study (RAHMA). BioMed Research International, 2017, 2017, 1-9.	0.9	75
4	Trend of caesarean deliveries in Egypt and its associated factors: evidence from national surveys, 2005–2014. BMC Pregnancy and Childbirth, 2017, 17, 417.	0.9	37
5	Prevalence and Risk Factors for Glucose Intolerance among Saudi Women with Gestational Diabetes. Journal of Diabetes Research, 2018, 2018, 1-5.	1.0	4
6	Prevalence of newly detected diabetes in pregnancy in Qatar, using universal screening. PLoS ONE, 2018, 13, e0201247.	1.1	28
7	Postpartum Weight Retention and Cardiometabolic Risk among Saudi Women: A Follow-Up Study of RAHMA Subcohort. BioMed Research International, 2019, 2019, 1-8.	0.9	16
8	Incidence and contributing factors of glucose intolerance in Saudi postpartum women: Sub-group analysis from RAHMA study. PLoS ONE, 2019, 14, e0210024.	1.1	4
9	Exploring maternal and health professional beliefs about the factors that affect whether women in Saudi Arabia attend antenatal care clinic appointments. Midwifery, 2019, 76, 36-44.	1.0	9
10	Cestational weight gain and gestational diabetes among Emirati and Arab women in the United Arab Emirates: results from the MISC cohort. BMC Pregnancy and Childbirth, 2019, 19, 463.	0.9	12
11	Comparative risks and predictors of preeclamptic pregnancy in the Eastern, Western and developing world. Biochemical Pharmacology, 2020, 182, 114247.	2.0	12
12	Developing a core outcome set for the treatment of pregnant women with pregestational diabetes—a study protocol. Trials, 2020, 21, 1017.	0.7	4
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15	Maternal Prepregnancy Weight and Pregnancy Outcomes in Saudi Women: Subgroup Analysis from Riyadh Mother and Baby Cohort Study (RAHMA). BioMed Research International, 2021, 2021, 1-10.	0.9	8
16	Prevalence of Gestational Diabetes Mellitus in the Middle East and North Africa, 2000–2019: A Systematic Review, Meta-Analysis, and Meta-Regression. Frontiers in Endocrinology, 2021, 12, 668447.	1.5	22
17	Maternal and neonatal outcomes in mothers with diabetes mellitus in Qatari population. BMC Pregnancy and Childbirth, 2021, 21, 651.	0.9	7
19	Indications and rate of first cesarean delivery in central region's maternity and children hospital. Journal of King Abdulaziz University, Islamic Economics, 2019, 40, 1251-1255.	0.5	2

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20	Anesthetic technique for elective cesarean section in obese parturients: A cross-sectional study. Saudi Journal of Laparoscopy, 2020, 5, 22.	0.2	0
21	Advanced Maternal Age and the Frequency of Pre-Eclampsia - A Single-Center Cross Sectional Study from Saudi Arabia. Journal of Evolution of Medical and Dental Sciences, 2020, 9, 2726-2729.	0.1	2
22	Independent effect of gestational weight gain and prepregnancy obesity on pregnancy outcomes among Saudi women: A sub-cohort analysis from Riyadh mother and baby cohort study (RAHMA). PLoS ONE, 2022, 17, e0262437.	1.1	12
23	The Association Between Fokl Vitamin D Receptor Polymorphisms With Metabolic Syndrome Among Pregnant Arab Women. Frontiers in Endocrinology, 2022, 13, 844472.	1.5	2
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26	Preterm, early term, and post-term infants from Riyadh mother and baby multicenter cohort study: The cohort profile. Frontiers in Public Health, 0, 10, .	1.3	1
27	Prevalence of adverse birth outcomes and associated factors in Jazan, Saudi Arabia: A cross-sectional study. Medicine (United States), 2022, 101, e31119.	0.4	3
28	Effects of Age, Metabolic and Socioeconomic Factors on Cardiovascular Risk among Saudi Women: A Subgroup Analysis from the Heart Health Promotion Study. Medicina (Lithuania), 2023, 59, 623.	0.8	1
29	The Impact of Age, Gender, Temporality, and Geographical Region on the Prevalence of Obesity and Overweight in Saudi Arabia: Scope of Evidence. Healthcare (Switzerland), 2023, 11, 1143.	1.0	6