

# Assisted reproductive technology surveillance--United

MMWR Surveillance Summaries

63, 1-28

Citation Report

#	ARTICLE	IF	CITATIONS
1	Is mandating elective single embryo transfer ethically justifiable in young women?. Reproductive Biomedicine and Society Online, 2015, 1, 81-87.	1.8	3
2	Does Autism Diagnosis Age or Symptom Severity Differ Among Children According to Whether Assisted Reproductive Technology was Used to Achieve Pregnancy?. Journal of Autism and Developmental Disorders, 2015, 45, 2991-3003.	2.7	7
3	Cancer in women after assisted reproductive technology. Fertility and Sterility, 2015, 104, 1218-1226.	1.0	42
4	Developmental and environmental influences on physiology and behavior " 2014 Alan N. Epstein Research Award. Physiology and Behavior, 2015, 152, 508-515.	2.1	4
5	Severe Maternal Morbidity and the Use of Assisted Reproductive Technology in Massachusetts. Obstetrics and Gynecology, 2016, 127, 527-534.	2.4	46
6	Disparities in the Context of Opportunities for Cancer Prevention in Early Life. Pediatrics, 2016, 138, S65-S77.	2.1	6
7	Infertility treatment and children's longitudinal growth between birth and 3 years of age. Human Reproduction, 2016, 31, 1621-1628.	0.9	35
8	Serum 25-hydroxyvitamin D concentrations and treatment outcomes of women undergoing assisted reproduction,. American Journal of Clinical Nutrition, 2016, 104, 729-735.	4.7	51
9	Function and Hormonal Regulation of GATA3 in Human First Trimester Placentation. Biology of Reproduction, 2016, 95, 113-113.	2.7	39
10	Maternal Smoking Among Women With and Without Use of Assisted Reproductive Technologies. Journal of Women's Health, 2016, 25, 1066-1072.	3.3	13
11	Impact of fertility treatment on severe maternal morbidity. Fertility and Sterility, 2016, 106, 423-426.	1.0	25
12	Factors associated with the use of elective single-embryo transfer and pregnancy outcomes in the United States, 2004-2012. Fertility and Sterility, 2016, 106, 80-89.	1.0	26
13	Predisposing Factors to Abnormal First Trimester Placentation and the Impact on Fetal Outcomes. Seminars in Reproductive Medicine, 2016, 34, 027-035.	1.1	51
14	Assisted Reproductive Technology and Early Intervention Program Enrollment. Pediatrics, 2016, 137, e20152007.	2.1	10
15	Uterine ALK3 is essential during the window of implantation. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E387-95.	7.1	51
16	Effect of mesenchymal stem cells and mouse embryonic fibroblasts on the development of preimplantation mouse embryos. In Vitro Cellular and Developmental Biology - Animal, 2016, 52, 497-506.	1.5	15
17	Examining Infertility Treatment and Early Childhood Development in the Upstate KIDS Study. JAMA Pediatrics, 2016, 170, 251.	6.2	47
18	Prevalence of preterm, low birthweight, and small for gestational age delivery after breast cancer diagnosis: a population-based study. Breast Cancer Research, 2017, 19, 11.	5.0	27

#	ARTICLE	IF	CITATIONS
19	Use of fertility medications and cancer risk: a review and update. <i>Current Opinion in Obstetrics and Gynecology</i> , 2017, 29, 195-201.	2.0	37
20	Drug discovery for male subfertility using high-throughput screening: a new approach to an unsolved problem. <i>Human Reproduction</i> , 2017, 32, 974-984.	0.9	19
21	Assisted reproduction and risk of preterm birth in singletons by infertility diagnoses and treatment modalities: a population-based study. <i>Journal of Assisted Reproduction and Genetics</i> , 2017, 34, 1529-1535.	2.5	9
22	Unintended pregnancy: a framework for prevention and options for midlife women in the US. <i>Women's Midlife Health</i> , 2017, 3, 8.	1.5	14
23	Assisted Reproductive Technology Surveillance – United States, 2014. <i>MMWR Surveillance Summaries</i> , 2017, 66, 1-24.	34.6	104
24	Research on Infertility: Definition Makes a Difference – Revisited. <i>American Journal of Epidemiology</i> , 2018, 187, 337-346.	3.4	25
25	Potential imaging findings following assisted reproduction: complications and clinical implications. <i>Emergency Radiology</i> , 2018, 25, 73-86.	1.8	4
26	Neonatal outcomes among twins following assisted reproductive technology: an Australian population-based retrospective cohort study. <i>BMC Pregnancy and Childbirth</i> , 2018, 18, 320.	2.4	25
27	Epigenetically regulated imprinted gene expression associated with IVF and infertility: possible influence of prenatal stress and depression. <i>Journal of Assisted Reproduction and Genetics</i> , 2019, 36, 1299-1313.	2.5	12
28	Maternal and neonatal outcomes associated with infertility. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2019, 32, 2820-2823.	1.5	8
29	Ethanol Extract of Dried Leaves from the Cerrado Biome Increases the Cryotolerance of Bovine Embryos Produced In Vitro. <i>Oxidative Medicine and Cellular Longevity</i> , 2020, 2020, 1-16.	4.0	2
30	Assisted Reproductive Technology and Newborn Size in Singletons Resulting from Fresh and Cryopreserved Embryos Transfer. <i>PLoS ONE</i> , 2017, 12, e0169869.	2.5	15
31	Assisted Reproductive Technology in Iran: The First National Report on Centers, 2011. <i>International Journal of Fertility &amp; Sterility</i> , 2016, 10, 283-289.	0.2	15
32	Certain Less Invasive Infertility Treatments Associated with Different Levels of Pregnancy-Related Anxiety in Pregnancies Conceived via Fertilization. <i>Journal of Reproduction and Infertility</i> , 2017, 18, 190-196.	1.0	3
33	Systematic Understanding of Anti-Aging Effect of Coenzyme Q10 on Oocyte Through a Network Pharmacology Approach. <i>Frontiers in Endocrinology</i> , 2022, 13, 813772.	3.5	8
34	Effectiveness and safety of intrauterine insemination vs. assisted reproductive technology: emulating a target trial using an observational database of administrative claims. <i>Fertility and Sterility</i> , 2022, 117, 981-991.	1.0	8