

Neonatal and maternal outcome after frozen embryo transfer in programmed cycles

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Fresh versus frozen blastocyst transfer. <i>Lancet, The</i> , 2019, 394, 1227-1228.	6.3	17
2	Elevated insulin levels compromise endometrial decidualization in mice with decrease in uterine apoptosis in early-stage pregnancy. <i>Archives of Toxicology</i> , 2019, 93, 3601-3615.	1.9	21
3	Postpartum Hemorrhage: What's New?. <i>Current Obstetrics and Gynecology Reports</i> , 2019, 8, 123-129.	0.3	0
4	Perinatal and maternal outcome after vitrification of blastocysts: a Nordic study in singletons from the CoNARTaS group. <i>Human Reproduction</i> , 2019, 34, 2282-2289.	0.4	31
5	Health and Disease After Assisted Reproductive Technology. <i>Fertility & Reproduction</i> , 2019, 01, 122-125.	0.0	0
6	Is a frozen embryo transfer in a programmed cycle really the best option?. <i>Journal of Assisted Reproduction and Genetics</i> , 2019, 36, 935-937.	1.2	4
7	In vitro fertilization and risk for hypertensive disorders of pregnancy: associations with treatment parameters. <i>American Journal of Obstetrics and Gynecology</i> , 2020, 222, 350.e1-350.e13.	0.7	39
8	Large-for-gestational age is male-gender dependent in artificial frozen embryo transfers cycles: a cohort study of 1295 singleton live births. <i>Reproductive BioMedicine Online</i> , 2020, 40, 134-141.	1.1	14
9	Antioxidants increase blastocyst cryosurvival and viability post-vitrification. <i>Human Reproduction</i> , 2020, 35, 12-23.	0.4	29
10	Uterine artery Doppler in singleton pregnancies conceived after <i>in vitro</i> fertilization or intracytoplasmic sperm injection with fresh <i>vs</i> frozen blastocyst transfer: longitudinal cohort study. <i>Ultrasound in Obstetrics and Gynecology</i> , 2020, 56, 603-610.	0.9	33
11	Impact of the mode of conception on gestational hypertensive disorders at very advanced maternal age. <i>Reproductive BioMedicine Online</i> , 2020, 40, 281-286.	1.1	5
13	Maternal Vascular Health in Pregnancy and Postpartum After Assisted Reproduction. <i>Hypertension</i> , 2020, 75, 549-560.	1.3	19
14	Hormone Replacement Versus Natural Cycle Protocols of Endometrial Preparation for Frozen Embryo Transfer. <i>Frontiers in Endocrinology</i> , 2020, 11, 546532.	1.5	19
15	Elective frozen embryo transfer (freeze-all): there seems to be no harm to transfer in the next immediate menstrual cycle. <i>Annals of Translational Medicine</i> , 2020, 8, 913-913.	0.7	2
16	Effects of different cycle regimens for frozen embryo transfer on perinatal outcomes of singletons. <i>Human Reproduction</i> , 2020, 35, 1612-1622.	0.4	42
17	Progesterone Intramuscularly or Vaginally Administration May Not Change Live Birth Rate or Neonatal Outcomes in Artificial Frozen-Thawed Embryo Transfer Cycles. <i>Frontiers in Endocrinology</i> , 2020, 11, 539427.	1.5	13
18	Birth outcomes are superior after transfer of fresh versus frozen embryos for donor oocyte recipients. <i>Human Reproduction</i> , 2020, 35, 2850-2859.	0.4	8
19	Circulating pregnancy hormone relaxin as a first trimester biomarker for preeclampsia. <i>Pregnancy Hypertension</i> , 2020, 22, 47-53.	0.6	20

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20	Freeze-all versus fresh blastocyst transfer strategy during in vitro fertilisation in women with regular menstrual cycles: multicentre randomised controlled trial. <i>BMJ, The</i> , 2020, 370, m2519.	3.0	80
21	Comparing pregnancy outcomes between natural cycles and artificial cycles following frozen-thaw embryo transfers. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> , 2020, 60, 804-809.	0.4	7
22	Frozen embryo transfer and preeclampsia: where is the link?. <i>Current Opinion in Obstetrics and Gynecology</i> , 2020, 32, 213-218.	0.9	10
23	Determinants of Maternal Renin-Angiotensin-Aldosterone-System Activation in Early Pregnancy: Insights From 2 Cohorts. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, 3505-3517.	1.8	29
24	Which is better for mothers and babies: fresh or frozen-thawed blastocyst transfer?. <i>BMC Pregnancy and Childbirth</i> , 2020, 20, 559.	0.9	11
25	Randomized study of G-TL and global media for blastocyst culture in the EmbryoScope: morphokinetics, pregnancy, and live births after single-embryo transfer. <i>Fertility and Sterility</i> , 2020, 114, 1207-1215.	0.5	9
26	Maternal and Neonatal Complications After Natural vs. Hormone Replacement Therapy Cycle Regimen for Frozen Single Blastocyst Transfer. <i>Frontiers in Medicine</i> , 2020, 7, 338.	1.2	18
27	Maternal endothelial function, circulating endothelial cells, and endothelial progenitor cells in pregnancies conceived with or without in vitro fertilization. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2020, 318, R1091-R1102.	0.9	6
28	Increased risk of maternal and neonatal complications in hormone replacement therapy cycles in frozen embryo transfer. <i>Reproductive Biology and Endocrinology</i> , 2020, 18, 36.	1.4	51
29	The effect of storage time after vitrification on pregnancy and neonatal outcomes among 24698 patients following the first embryo transfer cycles. <i>Human Reproduction</i> , 2020, 35, 1675-1684.	0.4	29
30	Placental histopathology in IVF pregnancies resulting from the transfer of frozen-thawed embryos compared with fresh embryos. <i>Journal of Assisted Reproduction and Genetics</i> , 2020, 37, 1155-1162.	1.2	6
31	The ART of frozen embryo transfer: back to nature!. <i>Gynecological Endocrinology</i> , 2020, 36, 479-483.	0.7	33
32	Perinatal outcome in children born after assisted reproductive technologies. <i>Upsala Journal of Medical Sciences</i> , 2020, 125, 158-166.	0.4	36
33	Frozen-thawed embryo transfer: the potential importance of the corpus luteum in preventing obstetrical complications. <i>Fertility and Sterility</i> , 2020, 113, 252-257.	0.5	109
34	Increased risk of severe maternal morbidity in women with twin pregnancies resulting from oocyte donation. <i>Human Reproduction</i> , 2020, 35, 1922-1932.	0.4	11
35	Frozen IVF Cycles to Circumvent the Hormonal Storm on Endometrium. <i>Trends in Endocrinology and Metabolism</i> , 2020, 31, 296-307.	3.1	23
36	Perinatal outcomes after vitrified-warmed day 5 blastocyst transfers compared to vitrified-warmed day 6 blastocyst transfers: A meta analysis. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2020, 247, 219-224.	0.5	5
37	Is Embryo Cryopreservation Causing Macrosomia? and What Else?. <i>Frontiers in Endocrinology</i> , 2020, 11, 19.	1.5	22

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38	Evidence for Corpus Luteal and Endometrial Origins of Adverse Pregnancy Outcomes in Women Conceiving with or Without Assisted Reproduction. <i>Obstetrics and Gynecology Clinics of North America</i> , 2020, 47, 163-181.	0.7	38
39	Increased Risk of Pre-eclampsia After Frozen-Thawed Embryo Transfer in Programming Cycles. <i>Frontiers in Medicine</i> , 2020, 7, 104.	1.2	47
40	Cardiovascular problems associated with IVF therapy. <i>Journal of Internal Medicine</i> , 2021, 289, 2-11.	2.7	19
41	Pregnancy outcomes following oocyte donation. <i>Best Practice and Research in Clinical Obstetrics and Gynaecology</i> , 2021, 70, 81-91.	1.4	15
42	The impact of timing modified natural cycle frozen embryo transfer based on spontaneous luteinizing hormone surge. <i>Journal of Assisted Reproduction and Genetics</i> , 2021, 38, 219-225.	1.2	14
43	Impact of trophectoderm biopsy on obstetric and perinatal outcomes following frozen-thawed embryo transfer cycles. <i>Human Reproduction</i> , 2021, 36, 340-348.	0.4	46
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45	The freeze-all strategy after IVF: which indications?. <i>Reproductive BioMedicine Online</i> , 2021, 42, 529-545.	1.1	25
46	The long-term effect of prenatal progesterone treatment on child development, behaviour and health: a systematic review. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2021, 128, 964-974.	1.1	12
47	Etiology, Growth and Development of Small for Gestational Age Children in Twins. <i>Advances in Clinical Medicine</i> , 2021, 11, 2139-2146.	0.0	1
48	High birth weight and large-for-gestational-age in singletons born after frozen compared to fresh embryo transfer, by gestational week: a Nordic register study from the CoNARTaS group. <i>Human Reproduction</i> , 2021, 36, 1083-1092.	0.4	46
49	Frozen-thawed embryo transfer is an independent risk factor for third stage of labor complications. <i>Archives of Gynecology and Obstetrics</i> , 2021, 304, 531-537.	0.8	6
50	The clinical relevance of luteal phase progesterone support in true natural cycle cryopreserved blastocyst stage embryo transfers: a retrospective cohort study. <i>Fertility Research and Practice</i> , 2021, 7, 4.	4.1	4
51	Fresh versus frozen embryo transfers in assisted reproduction. <i>The Cochrane Library</i> , 2021, 2021, CD011184.	1.5	48
52	Prorenin periconceptionally and in pregnancy: Does it have a physiological role?. <i>Molecular and Cellular Endocrinology</i> , 2021, 522, 111118.	1.6	6
53	Influence of Trophectoderm Biopsy Prior to Frozen Blastocyst Transfer on Obstetrical Outcomes. <i>Reproductive Sciences</i> , 2021, 28, 3459-3465.	1.1	11
54	Reduction in multiple pregnancy rate in donor oocyte recipient gestational carrier (GC) in vitro fertilization (IVF) cycles in the USA with single-embryo transfer and preimplantation genetic testing. <i>Journal of Assisted Reproduction and Genetics</i> , 2021, 38, 1441-1447.	1.2	3
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57	Secretory products of the corpus luteum and preeclampsia. <i>Human Reproduction Update</i> , 2021, 27, 651-672.	5.2	40
58	Adverse obstetric and perinatal outcomes in 1,136 singleton pregnancies conceived after programmed frozen embryo transfer (FET) compared with natural cycle FET. <i>Fertility and Sterility</i> , 2021, 115, 947-956.	0.5	67
59	Maternal and Neonatal Complications in Patients With Diminished Ovarian Reserve in In-Vitro Fertilization/Intracytoplasmic Sperm Injection Cycles. <i>Frontiers in Endocrinology</i> , 2021, 12, 648287.	1.5	10
60	Endometrial preparation for frozen-thawed embryo transfer cycles: a systematic review and network meta-analysis. <i>Journal of Assisted Reproduction and Genetics</i> , 2021, 38, 1913-1926.	1.2	39
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65	Length of estradiol exposure >100 pg/ml in the follicular phase affects pregnancy outcomes in natural frozen embryo transfer cycles. <i>Human Reproduction</i> , 2021, 36, 1932-1940.	0.4	7
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67	Assisted reproductive technology and hypertensive disorders of pregnancy: systematic review and meta-analyses. <i>BMC Pregnancy and Childbirth</i> , 2021, 21, 449.	0.9	58
68	Prorenin periconceptionally and in pregnancy: Does it have a physiological role?. <i>Molecular and Cellular Endocrinology</i> , 2021, 529, 111281.	1.6	2
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70	Preparation of the Endometrium for Frozen Embryo Transfer: A Systematic Review. <i>Frontiers in Endocrinology</i> , 2021, 12, 688237.	1.5	47
71	Growth differences after fresh and frozen embryo transfers: When do they begin?. <i>Fertility and Sterility</i> , 2021, 116, 75-76.	0.5	0
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77	Endometrial preparation does not affect the risk of hypertensive disorders of pregnancy in low-risk women undergoing frozen embryo transfer. <i>Gynecological Endocrinology</i> , 2022, 38, 238-242.	0.7	5
78	Childhood growth of term singletons born after frozen compared with fresh embryo transfer. <i>Reproductive BioMedicine Online</i> , 2021, 43, 719-726.	1.1	4
79	Potential role of the corpus luteum in maternal cardiovascular adaptation to pregnancy and preeclampsia risk. <i>American Journal of Obstetrics and Gynecology</i> , 2022, 226, 683-699.	0.7	32
80	Prenatal growth trajectories and birth outcomes after frozen-thawed extended culture embryo transfer and fresh embryo transfer: the Rotterdam Periconception Cohort. <i>Reproductive BioMedicine Online</i> , 2021, 43, 279-287.	1.1	4
81	Manual removal of the placenta and postpartum hemorrhage: A multicenter retrospective study. <i>Journal of Obstetrics and Gynaecology Research</i> , 2021, 47, 3867-3874.	0.6	4
82	FIGO good practice recommendations on reduction of preterm birth in pregnancies conceived by assisted reproductive technologies. <i>International Journal of Gynecology and Obstetrics</i> , 2021, 155, 13-15.	1.0	3
83	Pregnancy Outcomes After Frozen-Thawed Embryo Transfer in the Absence of a Corpus Luteum. <i>Frontiers in Medicine</i> , 2021, 8, 727753.	1.2	11
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88	Relationships between reproductive hormones and maternal pregnancy physiology in women conceiving with or without in vitro fertilization. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2021, 321, R454-R468.	0.9	6
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90	Association between low fetal fraction and hypertensive disorders of pregnancy in in vitro fertilization-conceived pregnancies. <i>American Journal of Obstetrics & Gynecology MFM</i> , 2021, 3, 100463.	1.3	3
91	Frozen Embryo Transfer and Preeclampsia Risk. <i>Journal of Gynecology Obstetrics and Human Reproduction</i> , 2021, 50, 102167.	0.6	9
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97	Elective frozen embryo transfer – What is the evidence?. <i>The Onco Fertility Journal</i> , 2020, 3, 7.	0.3	0
98	Corpus luteum number and the maternal renin-angiotensin-aldosterone system as determinants of utero-placental (vascular) development: the Rotterdam Periconceptual Cohort. <i>Reproductive Biology and Endocrinology</i> , 2021, 19, 164.	1.4	3
99	Retrospective cohort study on preparation regimens for frozen embryo transfer. <i>Reproduction and Fertility</i> , 2021, 2, 308-316.	0.6	3
100	The Use of Frozen Embryo Transfer and the Development of Pregnancy-Induced Hypertension: A Literature Review. <i>European Medical Journal Reproductive Health</i> , 0, , 44-53.	1.0	1
101	Preconceptional and Periconceptional Pathways to Preeclampsia. , 2022, , 71-94.		2
102	Placental Dysfunction in Assisted Reproductive Pregnancies: Perinatal, Neonatal and Adult Life Outcomes. <i>International Journal of Molecular Sciences</i> , 2022, 23, 659.	1.8	16
103	Maternal and fetal haemopexin and $\hat{1}\pm$ 1-microglobulin concentrations in pre-eclamptic IVF pregnancies according to presence of corpus luteum at embryo transfer. <i>Reproductive BioMedicine Online</i> , 2022, 45, 135-145.	1.1	1
104	The impact of different cycle regimens on birthweight of singletons in frozen-thawed embryo transfer cycles of ovulatory women. <i>Fertility and Sterility</i> , 2022, 117, 573-582.	0.5	18
105	Impact of endometrial preparation on early pregnancy loss and live birth rate after frozen embryo transfer: a large multicenter cohort study (14 421 frozen cycles). <i>Human Reproduction Open</i> , 2022, 2022, hoac007.	2.3	24
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109	Maternal and child-health outcomes in different endometrial preparation methods for frozen-thawed embryo transfer: a retrospective study. <i>Human Fertility</i> , 2023, 26, 1032-1043.	0.7	6
110	Dydrogesterone and $20\hat{1}\pm$ -dihydrodydrogesterone plasma levels on day of embryo transfer and clinical outcome in an anovulatory programmed frozen-thawed embryo transfer cycle: a prospective cohort study. <i>Human Reproduction</i> , 2022, 37, 1183-1193.	0.4	17
111	The Effect of Freezing Twice during Assisted Reproductive Technology on Perinatal and Neonatal Outcomes. <i>BioMed Research International</i> , 2022, 2022, 1-8.	0.9	1
112	Artificially prepared vitrified – warmed embryo transfer cycles are associated with an increased risk of pre-eclampsia. <i>Reproductive BioMedicine Online</i> , 2022, 44, 915-922.	1.1	6
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117	Vitrifiedâ€”warmed blastocyst transfer timing related to LH surge in true natural cycle and its impact on ongoing pregnancy rates. <i>Reproductive BioMedicine Online</i> , 2022, 45, 440-447.	1.1	4
118	Adverse obstetric and perinatal outcomes in 2333 singleton pregnancies conceived after different endometrial preparation protocols: a retrospective study in China. <i>BMC Pregnancy and Childbirth</i> , 2022, 22, 378.	0.9	2
119	Treatment outcomes of blastocysts thaw cycles, comparing the presence and absence of a corpus luteum: a systematic review and meta-analysis. <i>BMJ Open</i> , 2022, 12, e051489.	0.8	3
120	Should any use of artificial cycle regimen for frozen-thawed embryo transfer in women capable of ovulation be abandoned: yes, but whatâ€™s next for FET cycle practice and research?. <i>Human Reproduction</i> , 2022, 37, 1697-1703.	0.4	11
121	The influence of polycystic ovarian syndrome on obstetric and neonatal outcomes after frozen-thawed embryo transfer. <i>Reproductive BioMedicine Online</i> , 2022, 45, 745-753.	1.1	3
123	Comparison of different endometrial preparation protocols on frozen embryo transfer pregnancy outcome in patients with normal ovulation. <i>Reproductive BioMedicine Online</i> , 2022, 45, 1182-1187.	1.1	3
124	Vaginal progesterone as luteal phase support in natural cycle frozen-thawed embryo transfer (ProFET): protocol for a multicentre, open-label, randomised controlled trial. <i>BMJ Open</i> , 2022, 12, e062400.	0.8	1
125	Pregnancy outcomes after frozen-thawed embryo transfer using letrozole ovulation induction, natural, or programmed cycles. <i>Fertility and Sterility</i> , 2022, 118, 690-698.	0.5	9
126	Endometrial preparation and maternal and obstetrical outcomes after frozen blastocyst transfer. <i>AJOG Global Reports</i> , 2022, 2, 100081.	0.4	5
127	Impact of Embryo Cryopreservation on Large for Gestational Age Babies Born by Embryo Transfer: Cohort Retrospective Study. <i>Reproductive Sciences</i> , 0, , .	1.1	0
128	The impact of different endometrial preparation protocols on obstetric and neonatal complications in frozen-thawed embryo transfer: a retrospective cohort study of 3,458 singleton deliveries. <i>Reproductive Biology and Endocrinology</i> , 2022, 20, .	1.4	6
129	Practical Egg Donation in Women over 40. , 2022, , 153-162.		0
130	Prospective observational comparison of arteria uterina blood flow between two frozen embryo transfer cycle regimens: natural cycle versus hormonal replacement cycle. <i>Archives of Gynecology and Obstetrics</i> , 0, , .	0.8	0
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132	Programmed frozen embryo transfer cycle increased risk of hypertensive disorders of pregnancy: a multicenter cohort study in ovulatory women. <i>American Journal of Obstetrics & Gynecology</i> MFM, 2023, 5, 100752.	1.3	10

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133	Neonatal Outcomes and Long-Term Follow-Up of Children Born from Frozen Embryo, a Narrative Review of Latest Research Findings. <i>Medicina (Lithuania)</i> , 2022, 58, 1218.	0.8	17
134	Placental Volume and Uterine Artery Doppler in Pregnancy Following In Vitro Fertilization: A Comprehensive Literature Review. <i>Journal of Clinical Medicine</i> , 2022, 11, 5793.	1.0	3
135	Association between programmed frozen embryo transfer and hypertensive disorders of pregnancy. <i>Fertility and Sterility</i> , 2022, 118, 839-848.	0.5	11
136	Risk of Hypertensive Disorders in Pregnancy After Fresh and Frozen Embryo Transfer in Assisted Reproduction: A Population-Based Cohort Study With Within-Sibship Analysis. <i>Hypertension</i> , 2023, 80, .	1.3	11
137	Early pregnancy complications after frozen-thawed embryo transfer in different cycle regimens: A retrospective cohort study. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2022, 279, 102-106.	0.5	3
138	Outcome in a series of 1135 twin pregnancies: does the type of conception play a role?. <i>AJOG Global Reports</i> , 2022, 2, 100129.	0.4	3
139	Hormone replacement cycles are associated with a higher risk of hypertensive disorders: Retrospective cohort study in singleton and twin pregnancies. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2023, 130, 377-386.	1.1	3
140	Letrozole-induced endometrial preparation improved the pregnancy outcomes after frozen blastocyst transfer compared to the natural cycle: a retrospective cohort study. <i>BMC Pregnancy and Childbirth</i> , 2022, 22, .	0.9	5
141	Different Endometrial Preparation of Frozen Embryo Transfer Protocols and Maternal and Fetal Outcomes. <i>Advances in Clinical Medicine</i> , 2022, 12, 11412-11417.	0.0	0
142	The Addition of Dydrogesterone after Frozen Embryo Transfer in Hormonal Substituted Cycles with Low Progesterone Levels. <i>Revista Brasileira De Ginecologia E Obstetricia</i> , 2022, 44, 930-937.	0.3	0
143	Risk of stillbirth and neonatal death in singletons born after fresh and frozen embryo transfer: cohort study from the Committee of Nordic Assisted Reproduction Technology and Safety. <i>Fertility and Sterility</i> , 2023, 119, 265-276.	0.5	0
144	The effect of progesterone supplementation for luteal phase support in natural cycle frozen embryo transfer: a systematic review and meta-analysis based on randomized controlled trials. <i>Fertility and Sterility</i> , 2023, 119, 597-605.	0.5	9
145	Natural cycle versus modified natural cycle for endometrial preparation in women undergoing frozen-thawed embryo transfer: An RCT. <i>International Journal of Reproductive BioMedicine</i> , 0, , .	0.5	0
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147	The gestational age-specific difference in birthweight between singletons born after fresh and frozen embryo transfer: A cohort study. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2023, 102, 323-333.	1.3	2
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