Increased live birth rates with GnRH agonist addition for a systematic review and meta-analysis

Human Reproduction Update 17, 734-740

DOI: 10.1093/humupd/dmr029

Citation Report

#	Article	IF	CITATIONS
1	Luteal Phase Support in ART: An Update. , 2012, , .		1
2	Pratique de la stimulation ovulatoire par les gonadotrophines. , 2013, , .		1
3	Interventions for improving reproductive outcomes in women with recurrent implantation failure undergoing assisted reproductive techniques. The Cochrane Library, $0, \ldots, 0$	1.5	2
4	Retrospective comparison of GnRH agonist trigger with HCG trigger in GnRH antagonist cycles in anticipated high-responders. Reproductive BioMedicine Online, 2014, 29, 552-558.	1.1	14
6	Assisted reproductive technologies and in vitro fertilization. , 0, , 884-897.		O
7	A global perspective on assisted reproductive technology fertility treatment: an 8-country fertility specialist survey. Reproductive Biology and Endocrinology, 2015, 13, 133.	1.4	25
8	Luteal phase support for assisted reproduction cycles. The Cochrane Library, 2016, 2016, CD009154.	1.5	215
9	Addition of gonadotropin releasing hormone agonist for luteal phase support in in-vitro fertilization: an analysis of 2739 cycles. Journal of the Turkish German Gynecology Association, 2015, 16, 96-101.	0.2	6
10	GnRH agonist plus vaginal progesterone for luteal phase support in ICSI cycles: a randomized study. Reproductive BioMedicine Online, 2015, 30, 52-56.	1.1	22
11	Ovulation Stimulation with Gonadotropins. , 2015, , .		1
12	Progestogens in Infertility Practice. , 2015, , 41-52.		0
13	A Review of Luteal Support Protocols for Single Embryo Transfers: Fresh and Frozen. , 2015, , 273-293.		O
16	Luteal Support: What to Use When?., 2015,, 245-251.		1
19	Effect of mid-luteal phase GnRH agonist on frozen-thawed embryo transfers during natural menstrual cycles: a randomised clinical pilot study. Gynecological Endocrinology, 2016, 32, 961-964.	0.7	14
20	GnRH agonist during luteal phase in women undergoing assisted reproductive techniques: systematic review and meta-analysis of randomized controlled trials. Ultrasound in Obstetrics and Gynecology, 2016, 47, 144-151.	0.9	33
21	GnRH and GnRH receptors in the pathophysiology of the human female reproductive system. Human Reproduction Update, 2016, 22, 358-381.	5.2	156
22	Management of Luteal Phase in IVF Cycles. ISGE Series, 2016, , 11-15.	0.2	0
23	Effects and safety of GnRH-a as a luteal support in women undertaking assisted reproductive technology procedures: follow-up results for pregnancy, delivery, and neonates. Archives of Gynecology and Obstetrics, 2017, 295, 1269-1275.	0.8	11

#	Article	IF	CITATIONS
24	Direct aspiration versus follicular flushing in poor responders undergoing intracytoplasmic sperm injection: a randomised controlled trial. BJOG: an International Journal of Obstetrics and Gynaecology, 2017, 124, 1190-1196.	1.1	20
25	Comparison of four protocols for luteal phase support in frozen-thawed Embryo transfer cycles: a randomized clinical trial. Archives of Gynecology and Obstetrics, 2017, 295, 239-246.	0.8	54
26	Impact of Mid-Luteal Phase GnRH Agonist Administration on Reproductive Outcomes in GnRH Agonist-Triggered Cycles: A Randomized Controlled Trial. Frontiers in Endocrinology, 2017, 8, 124.	1.5	18
27	Mid-luteal phase gonadotropin-releasing hormone agonist support in frozen-thawed embryo transfers during artificial cycles: A prospective interventional pilot study. Journal of Gynecology Obstetrics and Human Reproduction, 2018, 47, 391-395.	0.6	11
28	Analysis of two different luteal phase support regimes and evaluation of <i>in vitro</i> fertilization-intra cytoplasmic sperm injection outcomes. Tâ^šÂºrk Jinekoloji Ve Obstetrik Dernei Dergisi, 2018, 15, 217-221.	0.3	5
29	Early stop of progesterone supplementation after confirmation of pregnancy in IVF/ICSI fresh embryo transfer cycles of poor responders does not affect pregnancy outcome. PLoS ONE, 2018, 13, e0201824.	1.1	10
30	The addition of single dose GnRH agonist to luteal phase support in artificial cycle frozen embryo transfer: a randomized clinical trial. Gynecological Endocrinology, 2019, 35, 618-622.	0.7	9
31	Clinical pregnancy following GnRH agonist administration in the luteal phase of fresh or frozen assisted reproductive technology (ART) cycles: Systematic review and meta-analysis. European Journal of Obstetrics and Gynecology and Reproductive Biology: X, 2019, 3, 100046.	0.6	6
32	Progestogens in Infertility Practice. , 2021, , 39-53.		0
33	Luteal phase support for in vitro fertilization/intracytoplasmic sperm injection fresh cycles: a systematic review and network meta-analysis. Reproductive Biology and Endocrinology, 2021, 19, 103.	1.4	4
34	Enhancing Success of Assisted Reproduction. , 2012, , .		2
35	Soutenir la phase lutéale. , 2013, , 77-83.		0
36	Current scientific and practical luteal phase support strategies. Russian Journal of Human Reproduction, 2016, 22, 20.	0.1	1
37	Agonists gonadotropin-releasing hormone in post-transfer hormonal support of frozen-thawed embryo transfers (a review and experimental data). Russian Journal of Human Reproduction, 2018, 24, 43.	0.1	1
38	Efficacy and Safety of gonadotropin-releasing hormone (GnRH) Agonists Triptorelin Acetate and Cetrorelix Acetate in Assisted Reproduction. Medical Science Monitor, 2018, 24, 7996-8000.	0.5	0
39	Administration effects of single‑dose GnRH agonist for luteal support in females undertaking IVF/ICSI cycles: A meta‑analysis of randomized controlled trials. Experimental and Therapeutic Medicine, 2020, 19, 786-796.	0.8	8
40	Effects of gonadotropin-releasing hormone agonist (GnRH-a) as luteal phase support in intracytoplasmic sperm injection (ICSI) cycles: a randomized controlled trial. Middle East Fertility Society Journal, 2020, 25, .	0.5	3
41	Effect of Administration of Single Dose GnRH Agonist in Luteal Phase on Outcome of ICSI-ET Cycles in Women with Previous History of IVF/ICSI Failure: A Randomized Controlled Trial. Journal of Reproduction and Infertility, 2015, 16, 96-101.	1.0	18

#	Article	IF	CITATIONS
42	Effects of single dose GnRH agonist as luteal support on pregnancy outcome in frozen-thawed embryo transfer cycles: an RCT. Iranian Journal of Reproductive Medicine, 2015, 13, 483-8.	0.8	11
43	Co-administration of GnRH agonists with vaginal progesterone compared to vaginal progesterone in luteal phase support of the frozen-thawed embryo transfer cycle: An RCT. International Journal of Reproductive BioMedicine, 2021, 19, 863-872.	0.5	0
44	Single-administered GnRH agonist as luteal phase support in insemination cycles: a randomized controlled trial. Gynecological Endocrinology, 2022, 38, 438-442.	0.7	0
45	Single-Dose Versus Multiple-Dose GnRH Agonist for Luteal-Phase Support in Women Undergoing IVF/ICSI Cycles: A Network Meta-Analysis of Randomized Controlled Trials. Frontiers in Endocrinology, 2022, 13, 802688.	1.5	5
46	Correlation of LH level and steroid concentrations in GnRH antagonist protocol: A sub-analysis of Ganirelix phase III study of China. Journal of Gynecology Obstetrics and Human Reproduction, 2022, 51, 102363.	0.6	1
47	The Luteal Phase Support in In Vitro Fertilization. , 2022, , 290-301.		0
48	Luteal Phase Support Other than Progesterone. , 2022, , 302-310.		0
50	GnRH agonist as a luteal support in IVF cycle: mini-reviewâ€"is there a role?. Middle East Fertility Society Journal, 2022, 27, .	0.5	0
51	Nucleation status of Day 2 pre-implantation embryos, acquired by time-lapse imaging during IVF, is associated with live birth. PLoS ONE, 2022, 17, e0274502.	1.1	1
52	Additional single dose GnRH agonist during luteal phase support may improve live birth rate in GnRHa-HRT frozen–thawed embryo transfer cycle: a retrospective cohort study. BMC Pregnancy and Childbirth, 2023, 23, .	0.9	1
54	La stimulation ovarienne pour FIV : les protocoles courants. , 2023, , 139-151.		0