

An OHSS-Free Clinic by segmentation of IVF treatment

Human Reproduction

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Oocyte cryopreservation for age-related fertility loss. Human Reproduction, 2012, 27, 1231-1237.	0.4	199
2	Significantly lower ectopic pregnancy rates after frozen embryo transfer: implications toward segmentation of in vitro fertilization treatment. Fertility and Sterility, 2012, 98, 1419-1420.	0.5	14
3	Comparative incidence of ovarian hyperstimulation syndrome following ovarian stimulation with corifollitropin alfa or recombinant FSH. Reproductive BioMedicine Online, 2012, 24, 410-419.	1.1	24
4	Development of a nomogram based on markers of ovarian reserve for the individualisation of the follicle-stimulating hormone starting dose in in vitro fertilisation cycles. BJOG: an International Journal of Obstetrics and Gynaecology, 2012, 119, 1171-1179.	1.1	117
5	Agonist trigger: what is the best approach? Agonist trigger with vitrification of oocytes or embryos. Fertility and Sterility, 2012, 97, 527-528.	0.5	42
6	Agonist and antagonist coast. Fertility and Sterility, 2012, 97, 523-526.	0.5	15
7	Efficiency of slush nitrogen vitrification of human oocytes vitrified with or without cumulus cells in relation to survival rate and meiotic spindle competence. Fertility and Sterility, 2012, 97, 1220-1225.	0.5	23
8	Elimination of ovarian hyperstimulation syndrome. Fertility and Sterility, 2012, 97, e29.	0.5	1
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12	Balancing selected medication costs with total number of daily injections: a preference analysis of GnRH-agonist and antagonist protocols by IVF patients. Reproductive Biology and Endocrinology, 2012, 10, 67.	1.4	16
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14	Ovulation Stimulation and Cycle Management in IVF. , 2012, , 31-53.		0
15	Implications of oocyte cryostorage for the practice of oocyte donation. Human Reproduction, 2012, 27, 2886-2893.	0.4	27
19	A "freeze-all" embryo strategy after in vitro maturation: a novel approach in women with polycystic ovary syndrome?. Fertility and Sterility, 2013, 100, 1002-1007.e1.	0.5	51
20	A prediction model to select PCOS patients suitable for IVM treatment based on anti-Mullerian hormone and antral follicle count. Human Reproduction, 2013, 28, 1261-1266.	0.4	43
21	Predictors of ovarian response in women treated with corifollitropin alfa for in vitro fertilization/intracytoplasmic sperm injection. Fertility and Sterility, 2013, 100, 430-437.	0.5	52

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23	Impact of GnRH agonist triggering and intensive luteal steroid support on live-birth rates and ovarian hyperstimulation syndrome: a retrospective cohort study. <i>Journal of Ovarian Research</i> , 2013, 6, 93.	1.3	38
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33	GnRH Analogues in the Prevention of Ovarian Hyperstimulation Syndrome. <i>International Journal of Endocrinology and Metabolism</i> , 2013, 11, 107-116.	0.3	11
34	GnRHa trigger and individualized luteal phase hCG support according to ovarian response to stimulation: two prospective randomized controlled multi-centre studies in IVF patients. <i>Human Reproduction</i> , 2013, 28, 2511-2521.	0.4	197
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40	Pregnancy and neonatal outcomes following luteal GnRH antagonist administration in patients with severe early OHSS. <i>Human Reproduction</i> , 2013, 28, 1929-1942.	0.4	34

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41	Cloned human ES cells: a great leap forward, and still needed?. <i>Molecular Human Reproduction</i> , 2013, 19, 629-633.	1.3	1
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56	ESHRE Task Force on Ethics and Law 23: medically assisted reproduction in singles, lesbian and gay couples, and transsexual people. <i>Human Reproduction</i> , 2014, 29, 1859-1865.	0.4	128
57	GnRHa trigger for final oocyte maturation: is HCG trigger history?. <i>Reproductive BioMedicine Online</i> , 2014, 29, 274-280.	1.1	45
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60	Cumulative success rates following mild IVF in unselected infertile patients: a 3-year, single-centre cohort study. <i>Reproductive BioMedicine Online</i> , 2014, 28, 572-581.	1.1	40
61	GnRH agonist trigger and ovarian hyperstimulation syndrome: relook at "freeze-all strategy"™. <i>Reproductive BioMedicine Online</i> , 2014, 29, 392-394.	1.1	52
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64	Human chorionic gonadotropin vs. gonadotropin-releasing hormone agonist trigger in assisted reproductive technology "The king is dead, long live the king!". <i>Fertility and Sterility</i> , 2014, 102, 339-341.	0.5	20
65	Cryopreservation and delayed embryo transfer "assisted reproductive technology registry and reporting implications. <i>Fertility and Sterility</i> , 2014, 102, 27-31.	0.5	53
66	Progesterone administration for luteal phase deficiency in human reproduction: an old or new issue?. <i>Journal of Ovarian Research</i> , 2015, 8, 77.	1.3	42
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75	Revisiting ovarian hyper stimulation syndrome: Towards OHSS free clinic. <i>Journal of Human Reproductive Sciences</i> , 2015, 8, 13.	0.4	24
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90	Sub-optimal responders following controlled ovarian stimulation: an overlooked group?. Human Reproduction, 2015, 30, 2005-2008.	0.4	82
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138	Freeze-all cycle for all normal responders?. <i>Journal of Assisted Reproduction and Genetics</i> , 2017, 34, 179-185.	1.2	33
139	A direct healthcare cost analysis of the cryopreserved versus fresh transfer policy at the blastocyst stage. <i>Reproductive BioMedicine Online</i> , 2017, 34, 19-26.	1.1	34
140	Gonadotropin-releasing hormone agonist triggering with concomitant administration of low doses of human chorionic gonadotropin or a freeze-all strategy in high responders. <i>Journal of King Abdulaziz University, Islamic Economics</i> , 2017, 38, 586-591.	0.5	5
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150	Elective frozen-thawed embryo transfer (FET) in women at risk for ovarian hyperstimulation syndrome. <i>Reproductive Biology</i> , 2018, 18, 46-52.	0.9	17
151	Frozen blastocyst transfer outcomes in immediate versus delayed subsequent cycles following GnRH agonist or hCG triggers. <i>Journal of Assisted Reproduction and Genetics</i> , 2018, 35, 669-675.	1.2	28
152	Female fertility preservation: past, present and future. <i>Reproduction</i> , 2018, 156, F11-F27.	1.1	85
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154	GnRHa trigger and luteal coasting: a new approach for the ovarian hyperstimulation syndrome high-risk patient?. <i>Reproductive BioMedicine Online</i> , 2018, 36, 75-77.	1.1	14

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156	Feasibility of corifollitropin alfa/GnRH antagonist protocol combined with GnRH agonist triggering and freeze-all strategy in polycystic ovary syndrome patients. <i>Journal of the Formosan Medical Association</i> , 2018, 117, 535-540.	0.8	24
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160	Gonadotropins and Their Analogs: Current and Potential Clinical Applications. <i>Endocrine Reviews</i> , 2018, 39, 911-937.	8.9	39
161	Types and frequency of non-conformances in an IVF laboratory. <i>Human Reproduction</i> , 2018, 33, 2196-2204.	0.4	14
162	Novel Concepts for Inducing Final Oocyte Maturation in In Vitro Fertilization Treatment. <i>Endocrine Reviews</i> , 2018, 39, 593-628.	8.9	92
163	Associations of blastocyst features, trophoctoderm biopsy and other laboratory practice with post-warming behavior and implantation. <i>Human Reproduction</i> , 2018, 33, 1992-2001.	0.4	66
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166	Cumulative live birth rate in freeze-all cycles is comparable to that of a conventional embryo transfer policy at the cleavage stage but superior at the blastocyst stage. <i>Fertility and Sterility</i> , 2018, 110, 703-709.	0.5	27
167	Programming the endometrium for deferred transfer of cryopreserved embryos: hormone replacement versus modified natural cycles. <i>Fertility and Sterility</i> , 2018, 109, 768-774.	0.5	82
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