

High exposure to progesterone between the end of men
final oocyte maturation is associated with a decreased p
treated by inÂ vitro fertilization and intracytoplasmic s

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Impact of 'LH activity' supplementation on serum progesterone levels during controlled ovarian stimulation: a systematic review. Human Reproduction, 2012, 27, 232-243.	0.9	26
2	Elevated progesterone during ovarian stimulation for IVF. Reproductive BioMedicine Online, 2012, 24, 381-388.	2.4	115
3	Implantation in assisted reproduction: a look at endometrial receptivity. Reproductive BioMedicine Online, 2013, 27, 530-538.	2.4	132
4	Recurrent IVF failure is associated with elevated progesterone on the day of hCG administration. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2013, 171, 78-83.	1.1	21
5	Early initiation of gonadotropin-releasing hormone antagonist treatment results in a more stable endocrine milieu during the mid- and late-follicular phases: a randomized controlled trial comparing gonadotropin-releasing hormone antagonist initiation on cycle day 2 or 6. Fertility and Sterility, 2013, 100, 867-874.	1.0	15
6	High ovarian response does not jeopardize ongoing pregnancy rates and increases cumulative pregnancy rates in a GnRH-antagonist protocol. Human Reproduction, 2013, 28, 442-452.	0.9	68
7	Comparison of early versus late initiation of GnRH antagonist co-treatment for controlled ovarian stimulation in IVF: a randomized controlled trial. Human Reproduction, 2013, 28, 3227-3235.	0.9	12
8	Early gonadotropin-releasing hormone antagonist start improves follicular synchronization and pregnancy outcome as compared to the conventional antagonist protocol. Clinical and Experimental Reproductive Medicine, 2014, 41, 158.	1.5	7
9	Impact of high serum progesterone during the late follicular phase on IVF outcome. Reproductive BioMedicine Online, 2014, 29, 177-186.	2.4	22
10	A high response to controlled ovarian stimulation induces premature luteinization with a negative impact on pregnancy outcomes in a gonadotropin-releasing hormone antagonist cycle. Clinical and Experimental Reproductive Medicine, 2015, 42, 149.	1.5	12
11	The relationship between the changes in the level of progesterone and the outcome of in vitro fertilization-embryo transfer. Systems Biology in Reproductive Medicine, 2015, 61, 388-397.	2.1	10
12	Is measurement of progesterone level prior to FSH stimulation useful in GnRH-antagonist cycles?. Human Fertility, 2015, 18, 234-237.	1.7	5
13	Frequency of low serum LH is associated with increased early pregnancy loss in IVF/ICSI cycles. Reproductive BioMedicine Online, 2016, 33, 449-457.	2.4	28
14	Progesterone change in the late follicular phase affects pregnancy rates both agonist and antagonist protocols in normoresponders: a case-controlled study in ICSI cycles. Gynecological Endocrinology, 2016, 32, 361-365.	1.7	10
15	Should progesterone on the human chorionic gonadotropin day still be measured?. Fertility and Sterility, 2016, 105, 86-92.	1.0	52
16	Dynamics of the development of multiple follicles by early versus late hCG administration in ART program. Gynecological Endocrinology, 2017, 33, 105-108.	1.7	4
17	Clinical Value of Basal Serum Progesterone Prior to Initiate Ovarian Hyper-Stimulation with GnRH Antagonists: A Retrospective Cohort Study. Gynecologic and Obstetric Investigation, 2017, 82, 175-180.	1.6	10
18	The high concentration of progesterone is harmful for endometrial receptivity and decidualization. Scientific Reports, 2018, 8, 712.	3.3	61

#	ARTICLE	IF	CITATIONS
19	Progesterone rise on hCG day is negatively correlated with IVF-ET outcomes in natural cycles. Clinica Chimica Acta, 2018, 478, 194-199.	1.1	5
20	Oocyte-triggering day progesterone levels and endometrial appearance in normoresponders undergoing IVF/ICSI cycles: a hypothesis and a study protocol. Hormone Molecular Biology and Clinical Investigation, 2018, 35, .	0.7	0
21	The curious case of premature luteinization. Journal of Assisted Reproduction and Genetics, 2018, 35, 1723-1740.	2.5	23
22	Both high and low HCG day progesterone concentrations negatively affect live birth rates in IVF/ICSI cycles. Reproductive BioMedicine Online, 2019, 39, 852-859.	2.4	16
23	Progesterone Elevation and Preventive Strategies to Avoid Implantation Failure. Seminars in Reproductive Medicine, 2019, 37, 265-272.	1.1	1
24	Effects of progesterone variation on IVF Progesterone variation during controlled ovarian stimulation: effects on in vitro results. Journal of Obstetrics and Gynaecology, 2020, 40, 825-829.	0.9	3
25	Antagonist/Agonist Ėn Vitro Fertilizasyon SikluslarĖnda Hcg GĖnĖ¼ Serum Progesteron Konsantrasyonu ile Oosit Matürasyonu, Embriyo Kalitesi ve Ėmplantasyon BaĖarĖsĖ ArasĖndaki ĖliĖkinin Ėncelenmesi. Salıncı Medical Journal, 0, , .	0.1	0
26	The effect of hyperprogesteronemia during the ovarian stimulation for IVF outcome (a review). Russian Journal of Human Reproduction, 2016, 22, 78.	0.3	0
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28	Interaction of Cardiovascular Nonmodifiable Risk Factors, Comorbidities and Comedications With Ischemia/Reperfusion Injury and Cardioprotection by Pharmacological Treatments and Ischemic Conditioning. Pharmacological Reviews, 2023, 75, 159-216.	16.0	29
29	Effects of different progesterone levels on reproductive outcomes in assisted reproductive technologies: from molecular basis to treatment strategies. Gynecological Endocrinology, 2023, 39, .	1.7	0