

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

Fertility and Sterility

96, 884-888

DOI: [10.1016/j.fertnstert.2011.07.1101](https://doi.org/10.1016/j.fertnstert.2011.07.1101)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Impact of 'LH activity' supplementation on serum progesterone levels during controlled ovarian stimulation: a systematic review. <i>Human Reproduction</i> , 2012, 27, 232-243.	0.4	26
2	Elevated progesterone during ovarian stimulation for IVF. <i>Reproductive BioMedicine Online</i> , 2012, 24, 381-388.	1.1	115
3	Implantation in assisted reproduction: a look at endometrial receptivity. <i>Reproductive BioMedicine Online</i> , 2013, 27, 530-538.	1.1	132
4	Recurrent IVF failure is associated with elevated progesterone on the day of hCG administration. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2013, 171, 78-83.	0.5	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. <i>Fertility and Sterility</i> , 2013, 100, 867-874.	0.5	15
6	High ovarian response does not jeopardize ongoing pregnancy rates and increases cumulative pregnancy rates in a GnRH-antagonist protocol. <i>Human Reproduction</i> , 2013, 28, 442-452.	0.4	68
7	Comparison of early versus late initiation of GnRH antagonist co-treatment for controlled ovarian stimulation in IVF: a randomized controlled trial. <i>Human Reproduction</i> , 2013, 28, 3227-3235.	0.4	12
8	Early gonadotropin-releasing hormone antagonist start improves follicular synchronization and pregnancy outcome as compared to the conventional antagonist protocol. <i>Clinical and Experimental Reproductive Medicine</i> , 2014, 41, 158.	0.5	7
9	Impact of high serum progesterone during the late follicular phase on IVF outcome. <i>Reproductive BioMedicine Online</i> , 2014, 29, 177-186.	1.1	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. <i>Clinical and Experimental Reproductive Medicine</i> , 2015, 42, 149.	0.5	12
11	The relationship between the changes in the level of progesterone and the outcome of in vitro fertilization-embryo transfer. <i>Systems Biology in Reproductive Medicine</i> , 2015, 61, 388-397.	1.0	10
12	Is measurement of progesterone level prior to FSH stimulation useful in GnRH-antagonist cycles?. <i>Human Fertility</i> , 2015, 18, 234-237.	0.7	5
13	Frequency of low serum LH is associated with increased early pregnancy loss in IVF/ICSI cycles. <i>Reproductive BioMedicine Online</i> , 2016, 33, 449-457.	1.1	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. <i>Gynecological Endocrinology</i> , 2016, 32, 361-365.	0.7	10
15	Should progesterone on the human chorionic gonadotropin day still be measured?. <i>Fertility and Sterility</i> , 2016, 105, 86-92.	0.5	52
16	Dynamics of the development of multiple follicles by early versus late hCG administration in ART program. <i>Gynecological Endocrinology</i> , 2017, 33, 105-108.	0.7	4
17	Clinical Value of Basal Serum Progesterone Prior to Initiate Ovarian Hyper-Stimulation with GnRH Antagonists: A Retrospective Cohort Study. <i>Gynecologic and Obstetric Investigation</i> , 2017, 82, 175-180.	0.7	10
18	The high concentration of progesterone is harmful for endometrial receptivity and decidualization. <i>Scientific Reports</i> , 2018, 8, 712.	1.6	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.	0.5	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, .	0.3	0
21	The curious case of premature luteinization. Journal of Assisted Reproduction and Genetics, 2018, 35, 1723-1740.	1.2	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.	1.1	16
23	Progesterone Elevation and Preventive Strategies to Avoid Implantation Failure. Seminars in Reproductive Medicine, 2019, 37, 265-272.	0.5	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.	0.4	3
25	Antagonist/Agonist İn Vitro Fertilizasyon Sikluslarında Hcg G $\frac{1}{4}$ n $\frac{1}{4}$ Serum Progesteron Konsantrasyonu ile Oosit Maturasyonu, Embriyo Kalitesi ve İmplantasyon Başarıları Arasındaki İlişkinin İncelenmesi. Sakarya 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.	0.1	0
27	Optimizing estradiol level for gonadotrophin-releasing hormone antagonist initiation among patients with simple tubal factor infertility. Frontiers in Endocrinology, 0, 13, .	1.5	0
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.	7.1	29
29	Effects of different progesterone levels on reproductive outcomes in assisted reproductive technologies: from molecular basis to treatment strategies. Gynecological Endocrinology, 2023, 39, .	0.7	0