

Listă de publicații

Titlu teză de doctorat: EFFECTIVENESS OF PROGESTINS FOR PITUITARY SUPPRESSION DURING OVARIAN STIMULATION IN ASSISTED REPRODUCTIVE TECHNOLOGY

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1. **Polexa A**, Cekic SG, Yildiz S, Turkgeldi E, Ata B. Progestins versus GnRH analogues for pituitary suppression during ovarian stimulation for assisted reproductive technology: a systematic review and meta-analysis. *Reproductive BioMedicine Online*. 2020;40(6):894-903.
DOI: <https://doi.org/10.1016/j.rbmo.2020.01.027> - **ISI Impact Factor: 3.828**
[https://www.rbmojournal.com/article/S1472-6483\(20\)30082-1/fulltext](https://www.rbmojournal.com/article/S1472-6483(20)30082-1/fulltext)
2. **Polexa A**, Cekic SG, Yildiz S, Turkgeldi E, Ata B. The review of compared progestins type and dose utility against the pituitary suppression during ovarian stimulation for assisted reproductive technology. *Acta Medica Transilvanica*. 2020;25(2):45-47.
DOI: <https://doi.org/10.2478/amtsb-2020-0029> - **CNCSIS B+**
<https://sciendo.com/it/article/10.2478/amtsb-2020-0029>
3. **Polexa A**, Yildiz S, Ata B. The effectiveness of progestins for pituitary suppression during ovarian stimulation in IVF procedures. *Acta Medica Transilvanica*. 2021;26(1):59-62.
DOI: <https://doi.org/10.2478/amtsb-2020-0016> - **CNCSIS B+**
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4. Roman H, Marabha J, **Polexa A**, Prosszer M, Huet E, Hennetier E, Tuech JJ, Marpeau L. Crude complication rate is not an accurate marker of a surgeon's skill: A single surgeon retrospective series of 1060 procedures for colorectal endometriosis. *Journal of Visceral Surgery*. 2021;158(4):289-298.
DOI: <https://doi.org/10.1016/j.jviscsurg.2020.08.015> **ISI Impact Factor: 3.115**
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5. Yildiz S, **Alexandru P**, Cekic SG, Turkgeldi E, Ata B. (P - 706) Progestins vs gonadotropin releasing hormone analogues for pituitary suppression during ovarian stimulation for assisted reproductive technology, a systematic review and meta-analysis. In *Human Reproduction*. 2020;35:1459-1459. Oxford: Oxford Univ Press. **Poster Presentation**, ESHRE 36th Annual Meeting 2020
6. Ata B, Turkgeldi E, **Alexandru P**, Cekic SG, Yildiz S. (O – 121) Comparison of different progestin regimens for pituitary suppression during ovarian stimulation for assisted reproductive technology, a systematic review. In *Human Reproduction*. 2020;35:52. **Oral Presentation**, ESHRE 36th Annual Meeting 2020