Diminished ovarian reserve and adverse reproductive outcomes

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Document Version
Publisher's PDF, also known as Version of record

Publication date:
2017

Link to publication in University of Groningen/UMCG research database

Citation for published version (APA):

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References

Ayala T, Caradon L. Declaration on Population : The World Leaders Statement. 1968;1:.


Benn. *Prenatal diagnosis of chromosomal abnormalities through chorion villus sampling and amniocentesis*. 2016;


Boca D Del. *The impact of child care costs and availability on mothers’ labor supply*. *Discuss Pap No 15/04* March 2015:


Brook JD, Gosden RG, Chandley AC. Maternal ageing and aneuploid embryos--evidence from the mouse that biological and not chronological age is the important influence. *Hum Genet* 1984;66:41–45.


Camlin NJ, Jarnicki AG, Vanders RL, Walters KA, Hansbro PM, Mclaughlin EA, Holt JE. Grandmaternal smoke exposure reduces female fertility in a murine model, with great-grandmaternal smoke exposure unlikely to have an effect STUDY QUESTION: What effect does multigenerational (F2) and transgenerational (F3) cigarette smoke exposure have on. *Hum Reprod* [Internet] 2017;1–12Available from: https://oup.silverchair-cdn.com/oup/backfile/Content_public/Journal/


Coticchio G, Albertini DF, Santis L De. *Oogenesis*. 2013;


Dechanet C, Anahory T, Daude JCM, Quantin X, Reyftmann L, Hamamah S, Hedon B,


Do AK, Treloar SA, Pandeya N, Purdie D, Green C, Heath AC, Martin NG. Predictive Factors of Age at Menopause in a Large Australian Twin Study Published by: Wayne State University Press Stable URL: http://www.jstor.org/stable/41465703 REFERENCES Linked references are available on JSTOR for this article: You may need to lo. 2017;70:1073–1091.


Dolleman M, Depmann M, Eijkemans MJC, Heimensem J, Broer S, Stroom EM van der, Laven JSE, Rooij IA van, Scheffer GJ, Peeters PHM, et al. ¨ llerian hormone is a more accurate predictor of individual time to menopause than mother’s age at menopause. *Hum Reprod* 2014;29:584–591.


Eurostat. In the spotlight - Demographic change: challenge or opportunity? 2008;p.80.


Hobson B. Making men into fathers. 2002;328.
Homburg R. *Ovulation Induction and Controlled Ovarian Stimulation A Practical Guide.* 2014;
Hvidman HW, Bentzen JG, Thuesen LL, Lauritsen MP, Forman JL, Loft A, Pinborg A, Andersen AN. Infertile women below the age of 40 have similar anti-Mullerian hormone levels and antral follicle count compared with women of the same age with no history of infertility. *Hum Reprod* 2016;31:1034–1045.
Jensen TK, Henriksen TB, Hjollund NH, Scheike T, Kolstad H, Giwercman A, Ernst E,


Klinkert ER, Broekmans FJM, Looman CWN, Habbema JDF, Velde ER Te. The antral follicle count is a better marker than basal follicle-stimulating hormone for the selection of older patients with acceptable pregnancy prospects after in vitro fertilization. *Fertil Steril* 2005;83:811–814.


Lass a, Croucher C, Lawrie H, Margara R, Winston RM. Right or left ovary--which one is better? *Hum Reprod [Internet]* 1997a;12:1730–1731.


Lind T, Hammarstrom M, Lampic C, Rodriguez K. Anti-Mullerian hormone reduction


Lutterodt MC, Sorensen KP, Larsen KB, Skouby SO, Andersen CY, Byskov AG. The number of oogonia and somatic cells in the human female embryo and fetus in relation to whether or not exposed to maternal cigarette smoking. *Hum Reprod* 2009;24:2558–2566.


Meadows D. *The Limits to Growth*. Club Rome 1972;


Montfrans JM van, Hooff MH van, Martens F, Lambalk CB. Basal FSH, estradiol and inhibin B concentrations in women with a previous Down’s syndrome affected pregnancy. *Hum Reprod* 2002;17:44–47.


Mustafa KB, Keane KN, Walz NL, Mitrovic KI, Hinchliffe PM, Yovich JL. Live birth rates are satisfactory following multiple IVF treatment cycles in poor prognosis patients. *Reprod Biol* [Internet] 2017;17:34–41. Society for Biology of
Reproduction & the Institute of Animal Reproduction and Food Research of Polish Academy of Sciences in Olsztyn.


Otero UB, Chor D, Carvalho MS, Faerstein E, Cde SL, Werneck GL. Lack of association between age at menarche and age at menopause: Pro-Saude Study, Rio de


Roth JJ, Jones RE. A single ovary of Anolis carolinensis responds more to exogenous gonadotropin if the contralateral ovary is absent. *Gen Comp Endocrinol* 1992;85:486–492.


Sugita A, Iwase A, Goto M, Nakahara T, Nakamura T, Kondo M, Osuka S, Mori M, Saito A, Kikkawa F. One-year follow-up of serum antimüllerian hormone levels in patients with cystectomy: Are different sequential changes due to different
mechanisms causing damage to the ovarian reserve? *Fertil Steril* 2013;100:.
Tuttle AM, Stampfli M, Foster WG. Cigarette smoke causes follicle loss in mice

UN. World Fertility Policies. 2011;


Whyte M, Feng W, Cai Y. Challenging myths about China’s one-child Policy. *China J*


