

Biology And Pathology Of The Oocyte: Its Role In Fertility And Reproductive Medicine

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1. *Curr Pharm Des.* 2012;18(22):3293-312. Insights on biology and pathology of HIF-1 α , TGF β , Wnt/ β -catenin, and NF- κ B pathways in osteoarthritis.

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The Biology and Pathology of the Oocyte: Its Role in Fertility and Reproductive Medicine. Alan Trounson and Roger Gosden, eds. Cambridge University Press, Cambridge

Biology and pathology of the oocyte : its role in fertility and reproductive medicine. enhance and control fertility.

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Editors: Alan Trounson, California Institute for Regenerative Medicine; Roger Gosden, Center for Reproductive Medicine and Infertility, Cornell University, New York

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Jun 18, 2013 CD is a medical doctor in endocrinology and reproductive medicine. She is the head of the fertility practitioners in the biology pathology

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Pathology (from the Ancient Greek roots of pathos (), meaning "experience" or "suffering", and -logia (-), "an account of") is a significant

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1. Annu Rev Physiol. 2012;74:299-323. doi: 10.1146/annurev-physiol-020911-153238. Epub 2011 Nov 4. Cell biology and pathology of podocytes. Greka A(1), Mundel P.

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