

# IFWHG013: Female Reproductive Anatomy Physiology and Pathology

[View Online](#)

- 
- @article{Bhartiya\_Sriraman\_Parte\_Patel\_2013, title={Ovarian stem cells: absence of evidence is not evidence of absence}, volume={6}, DOI={10.1186/1757-2215-6-65}, number={1}, journal={Journal of Ovarian Research}, author={Bhartiya, Deepa and Sriraman, Kalpana and Parte, Seema and Patel, Hiren}, year={2013} }
- @article{Blackless\_Charuvastra\_Derryck\_2000, title={How sexually dimorphic are we? Review and synthesis}, volume={12}, url={http://onlinelibrary.wiley.com/doi/10.1002/%28SICI%291520-6300%28200003/04%2912:2%3C151::AID-AJHB1%3E3.0.CO;2-F/abstract}, DOI={10.1002/(SICI)1520-6300(200003/04)12:2<151::AID-AJHB1>3.0.CO;2-F}, number={2}, journal={American Journal of Human Biology}, publisher={John Wiley & Sons, Inc.}, author={Blackless, Melanie and Charuvastra, Anthony and Derryck, Amanda and Et al.}, year={2000}, pages={151-166} }
- @article{Brain\_Creighton\_Mushtaq\_Et al.\_2010, title={Holistic management of DSD}, volume={24}, DOI={10.1016/j.beem.2010.01.006}, number={2}, journal={Best Practice & Research Clinical Endocrinology & Metabolism}, author={Brain, Caroline E. and Creighton, Sarah M. and Mushtaq, Imran and Et al.}, year={2010}, month={Apr}, pages={335-354} }
- @article{Bukovsky\_2005, title={Can ovarian infertility be treated with bone marrow- or ovary-derived germ cells?}, volume={3}, DOI={10.1186/1477-7827-3-36}, number={1}, journal={Reproductive Biology and Endocrinology}, author={Bukovsky, Antonin}, year={2005} }
- @article{Bukovsky\_2011, title={Ovarian Stem Cell Niche and Follicular Renewal in Mammals}, volume={294}, DOI={10.1002/ar.21422}, number={8}, journal={The Anatomical Record: Advances in Integrative Anatomy and Evolutionary Biology}, author={Bukovsky, Antonin}, year={2011}, month={Aug}, pages={1284-1306} }
- @article{Creighton\_Minto\_Steele\_2001, title={Objective cosmetic and anatomical outcomes at adolescence of feminising surgery for ambiguous genitalia done in childhood}, volume={358}, DOI={10.1016/S0140-6736(01)05343-0}, number={9276}, journal={The Lancet}, author={Creighton, Sarah M and Minto, Catherine L and Steele, Stuart J}, year={2001}, month={Jul}, pages={124-125} }
- @book{Dean\_Pegington\_1996, address={London}, title={Core anatomy for students: Volume 2: The thorax, abdomen, pelvis and perineum}, publisher={W.B. Saunders}, author={Dean, Christopher and Pegington, John}, year={1996} }

@article{Deans\_Berra\_Creighton\_2010, title={Management of Vaginal Hypoplasia in Disorders of Sexual Development: Surgical and Non-Surgical Options}, volume={4}, DOI={10.1159/000316231}, number={4-5}, journal={Sexual Development}, author={Deans, R. and Berra, M. and Creighton, S.M.}, year={2010}, pages={292-299} }

@article{Eggan\_Jurga\_Gosden\_Et al.\_2006, title={Ovulated oocytes in adult mice derive from non-circulating germ cells}, volume={441}, DOI={10.1038/nature04929}, number={7097}, journal={Nature}, author={Eggan, Kevin and Jurga, Sara and Gosden, Roger and Et al.}, year={2006}, month={Jun}, pages={1109-1114} }

@article{Eppig\_2001, title={Oocyte control of ovarian follicular development and function in mammals}, volume={122}, DOI={10.1530/rep.0.1220829}, number={6}, journal={Reproduction}, author={Eppig, J.}, year={2001}, month={Dec}, pages={829-838} }

@article{Fakih\_2015, title={The AUGMENTSM Treatment: Physician Reported Outcomes of the Initial Global Patient Experience}, volume={03}, DOI={10.4172/2375-4508.1000154}, number={03}, journal={Journal of Fertilization: In Vitro - IVF-Worldwide, Reproductive Medicine, Genetics & Stem Cell Biology}, author={Fakih, Michael H}, year={2015} }

@article{Hughes\_2005, title={Consensus statement on management of intersex disorders}, volume={91}, DOI={10.1136/adc.2006.098319}, number={7}, journal={Archives of Disease in Childhood}, author={Hughes, I A}, year={2005}, month={Jun}, pages={554-563} }

@article{Johnson\_Bagley\_Skaznik-Wikiel\_29AD, title={Oocyte Generation in Adult Mammalian Ovaries by Putative Germ Cells in Bone Marrow and Peripheral Blood}, volume={122}, url={http://www.sciencedirect.com/science/article/pii/S0092867405006501}, number={2}, journal={Oocyte Generation in Adult Mammalian Ovaries by Putative Germ Cells in Bone Marrow and Peripheral Blood}, author={Johnson, Joshua and Bagley, Jessamyn and Skaznik-Wikiel, Małgorzata and Et al.}, year={29AD}, pages={303-315} }

@article{Johnson\_Canning\_Kaneko\_Et al.\_2004a, title={Germline stem cells and follicular renewal in the postnatal mammalian ovary}, volume={428}, url={https://www.sciencedirect.com/science/article/pii/S1550413113001976}, number={6979}, journal={Nature}, author={Johnson, Joshua and Canning, Jacqueline and Kaneko, Tomoko and Et al.}, year={2004}, month={Mar}, pages={145-150} }

@article{Johnson\_Canning\_Kaneko\_Et al.\_2004b, title={Germline stem cells and follicular renewal in the postnatal mammalian ovary}, volume={428}, DOI={10.1038/nature02316}, number={6979}, journal={Nature}, author={Johnson, Joshua and Canning, Jacqueline and Kaneko, Tomoko and Et al.}, year={2004}, month={Mar}, pages={145-150} }

@book{Johnson\_Johnson\_2013, address={Chichester}, edition={7th ed}, title={Essential reproduction}, url={http://web.b.ebscohost.com/ehost/detail/detail?vid=0&sid=4a753559-88a5-47f5}

-9790-69d42717be03%40pdc-v-sessmgr04&amp;bdata=JkF1dGhUeXBIPWIwLHNoaWImc2I0ZT1laG9zdC1saXZlJnNjb3BIPXNpdGU%3d#AN=1685589&amp;db=nlebk}, publisher={Wiley-Blackwell}, author={Johnson, M. H. and Johnson, M. H.}, year={2013} }

@article{Kidder\_Mhawi\_2002, title={Gap junctions and ovarian folliculogenesis}, volume={123}, DOI={10.1530/rep.0.1230613}, number={5}, journal={Reproduction}, author={Kidder, G. and Mhawi, A.}, year={2002}, month={May}, pages={613-620} }

@article{Liao\_Green\_Creighton\_Et al.\_2010, title={Service users' experiences of obtaining and giving information about disorders of sex development}, volume={117}, DOI={10.1111/j.1471-0528.2009.02385.x}, number={2}, journal={BJOG: An International Journal of Obstetrics & Gynaecology}, author={Liao, L-M and Green, H and Creighton, SM and Et al.}, year={2010}, month={Jan}, pages={193-199} }

@article{Matzuk\_2002, title={Intercellular Communication in the Mammalian Ovary: Oocytes Carry the Conversation}, volume={296}, DOI={10.1126/science.1071965}, number={5576}, journal={Science}, author={Matzuk, M. M.}, year={2002}, month={Jun}, pages={2178-2180} }

@article{Silvestris\_D'Oronzo\_Cafforio\_D'Amato\_Loverro\_2015, title={Perspective in infertility: the ovarian stem cells}, volume={8}, DOI={10.1186/s13048-015-0184-9}, number={1}, journal={Journal of Ovarian Research}, author={Silvestris, Erica and D'Oronzo, Stella and Cafforio, Paola and D'Amato, Giuseppe and Loverro, Giuseppe}, year={2015}, month={Dec} }

@article{Sriraman\_Bhartiya\_Anand\_Bhutda\_2015, title={Mouse Ovarian Very Small Embryonic-Like Stem Cells Resist Chemotherapy and Retain Ability to Initiate Oocyte-Specific Differentiation}, volume={22}, DOI={10.1177/1933719115576727}, number={7}, journal={Reproductive Sciences}, author={Sriraman, K. and Bhartiya, D. and Anand, S. and Bhutda, S.}, year={2015}, month={Jul}, pages={884-903} }

@article{Tilly\_Johnson\_2007a, title={Recent Arguments Against Germ Cell Renewal in the Adult Human Ovary: Is an Absence of Marker Gene Expression Really Acceptable Evidence of an Absence of Oogenesis?}, volume={6}, DOI={10.4161/cc.6.8.4185}, number={8}, journal={Cell Cycle}, author={Tilly, Jonathan L. and Johnson, Joshua}, year={2007}, month={Apr}, pages={879-883} }

@article{Tilly\_Johnson\_2007b, title={Recent Arguments Against Germ Cell Renewal in the Adult Human Ovary: Is an Absence of Marker Gene Expression Really Acceptable Evidence of an Absence of Oogenesis?}, volume={6}, DOI={10.4161/cc.6.8.4185}, number={8}, journal={Cell Cycle}, author={Tilly, Jonathan L. and Johnson, Joshua}, year={2007}, month={Apr}, pages={879-883} }

@article{Truman\_Tilly\_Woods\_2016, title={Ovarian regeneration: The potential for stem cell contribution in the postnatal ovary to sustained endocrine function}, DOI={10.1016/j.mce.2016.10.012}, journal={Molecular and Cellular Endocrinology}, author={Truman, Alisha M. and Tilly, Jonathan L. and Woods, Dori C.}, year={2016}, month={Oct} }

@article{Veitia\_Gluckman\_Fellous\_Soulier\_2007, title={Recovery of Female Fertility After

Chemotherapy, Irradiation, and Bone Marrow Allograft: Further Evidence Against Massive Oocyte Regeneration by Bone Marrow-Derived Germline Stem Cells}, volume={25}, DOI={10.1634/stemcells.2006-0770}, number={5}, journal={Stem Cells}, author={Veitia, Reiner A. and Gluckman, Eliane and Fellous, Marc and Soulier, Jean}, year={2007}, month={May}, pages={1334-1335} }

@article{White\_Woods\_Takai\_Et al.\_2012a, title={Oocyte formation by mitotically active germ cells purified from ovaries of reproductive-age women}, volume={18}, DOI={10.1038/nm.2669}, number={3}, journal={Nature Medicine}, author={White, Yvonne A R and Woods, Dori C and Takai, Yasushi and Et al.}, year={2012}, month={Feb}, pages={413-421} }

@article{White\_Woods\_Takai\_Et al.\_2012b, title={Oocyte formation by mitotically active germ cells purified from ovaries of reproductive-age women}, volume={18}, DOI={10.1038/nm.2669}, number={3}, journal={Nature Medicine}, author={White, Yvonne A R and Woods, Dori C and Takai, Yasushi and Et al.}, year={2012}, month={Feb}, pages={413-421} }

@article{Zou\_Yuan\_Yang\_Et al.\_2009, title={Production of offspring from a germline stem cell line derived from neonatal ovaries}, volume={11}, DOI={10.1038/ncb1869}, number={5}, journal={Nature Cell Biology}, author={Zou, Kang and Yuan, Zhe and Yang, Zhaojuan and Et al.}, year={2009}, month={May}, pages={631-636} }

@article{Menopause, address={New York, N.Y.}, url={http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=to c&SEARCH=00042192-201605000-00000.kc&LINKTYPE=asBody&LINKPOS =1&D=ovft}, publisher={Raven Press} }

@article{Sexual development: genetics, molecular biology, evolution, endocrinology, embryology, and pathology of sex determination and differentiation, address={Basel}, url={http://www.karger.com/Journal/Home/231547}, publisher={S. Karger} }

@misc{AIS (Androgen Insensitivity Syndrome) Support Group, url={http://www.aissg.org/} }

@misc{dsd families, url={http://www.dsdfamilies.org/} }