

IFWHG013: Female Reproductive Anatomy Physiology and Pathology

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1.

Johnson MH, Johnson MH. Essential reproduction [Internet]. 7th ed. Chichester: Wiley-Blackwell; 2013. Available from:
<http://web.b.ebscohost.com/ehost/detail/detail?vid=0&sid=4a753559-88a5-47f5-9790-69d42717be03%40pdc-v-sessmgr04&bdata=JkF1dGhUeXBIPWlwLHNNoaWlmc2l0ZT1laG9zdC1saXZlJnNjb3BIPXNpdGU%3d#AN=1685589&db=nlebk>

2.

Dean C, Pegington J. Core anatomy for students: Volume 2: The thorax, abdomen, pelvis and perineum. London: W.B. Saunders; 1996.

3.

Menopause. Available from:
<http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=toc&SEARCH=00042192-201605000-00000.kc&LINKTYPE=asBody&LINKPOS=1&D=ovft>

4.

Sexual development: genetics, molecular biology, evolution, endocrinology, embryology, and pathology of sex determination and differentiation. Available from:
<http://www.karger.com/Journal/Home/231547>

5.

Fakih MH. The AUGMENTSM Treatment: Physician Reported Outcomes of the Initial Global Patient Experience. Journal of Fertilization: In Vitro - IVF-Worldwide, Reproductive

Medicine, Genetics & Stem Cell Biology. 2015;03(03).

6.

Truman AM, Tilly JL, Woods DC. Ovarian regeneration: The potential for stem cell contribution in the postnatal ovary to sustained endocrine function. *Molecular and Cellular Endocrinology*. 2016 Oct;

7.

Silvestris E, D'Oronzo S, Cafforio P, D'Amato G, Loverro G. Perspective in infertility: the ovarian stem cells. *Journal of Ovarian Research*. 2015 Dec;8(1).

8.

Sriraman K, Bhartiya D, Anand S, Bhutda S. Mouse Ovarian Very Small Embryonic-Like Stem Cells Resist Chemotherapy and Retain Ability to Initiate Oocyte-Specific Differentiation. *Reproductive Sciences*. 2015 Jul 1;22(7):884–903.

9.

Bukovsky A. Can ovarian infertility be treated with bone marrow- or ovary-derived germ cells? *Reproductive Biology and Endocrinology*. 2005;3(1).

10.

Tilly JL, Johnson J. 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? *Cell Cycle*. 2007 Apr 15;6(8):879–83.

11.

Veitia RA, Gluckman E, Fellous M, Soulier J. Recovery of Female Fertility After Chemotherapy, Irradiation, and Bone Marrow Allograft: Further Evidence Against Massive Oocyte Regeneration by Bone Marrow-Derived Germline Stem Cells. *Stem Cells*. 2007 May;25(5):1334–5.

12.

Bukovsky A. Ovarian Stem Cell Niche and Follicular Renewal in Mammals. *The Anatomical Record: Advances in Integrative Anatomy and Evolutionary Biology*. 2011 Aug;294(8):1284–306.

13.

Bhartiya D, Sriraman K, Parte S, Patel H. Ovarian stem cells: absence of evidence is not evidence of absence. *Journal of Ovarian Research*. 2013;6(1).

14.

Johnson J, Canning J, Kaneko T, Et al. Germline stem cells and follicular renewal in the postnatal mammalian ovary. *Nature* [Internet]. 2004 Mar 11;428(6979):145–50. Available from: <https://www.sciencedirect.com/science/article/pii/S1550413113001976>

15.

White YAR, Woods DC, Takai Y, Et al. Oocyte formation by mitotically active germ cells purified from ovaries of reproductive-age women. *Nature Medicine*. 2012 Feb 26;18(3):413–21.

16.

Blackless M, Charuvastra A, Derryck A, Et al. How sexually dimorphic are we? Review and synthesis. *American Journal of Human Biology* [Internet]. 2000;12(2):151–66. Available from: <http://onlinelibrary.wiley.com/doi/10.1002/%28SICI%291520-6300%28200003/04%2912:2%3C151::AID-AJHB1%3E3.0.CO;2-F/abstract>

17.

Hughes IA. Consensus statement on management of intersex disorders. *Archives of Disease in Childhood*. 2005 Jun 14;91(7):554–63.

18.

Liao LM, Green H, Creighton S, Et al. Service users' experiences of obtaining and giving

information about disorders of sex development. BJOG: An International Journal of Obstetrics & Gynaecology. 2010 Jan;117(2):193-9.

19.

Creighton SM, Minto CL, Steele SJ. Objective cosmetic and anatomical outcomes at adolescence of feminising surgery for ambiguous genitalia done in childhood. The Lancet. 2001 Jul;358(9276):124-5.

20.

Deans R, Berra M, Creighton SM. Management of Vaginal Hypoplasia in Disorders of Sexual Development: Surgical and Non-Surgical Options. Sexual Development. 2010;4(4-5):292-9.

21.

Brain CE, Creighton SM, Mushtaq I, Et al. Holistic management of DSD. Best Practice & Research Clinical Endocrinology & Metabolism. 2010 Apr;24(2):335-54.

22.

AIS (Androgen Insensitivity Syndrome) Support Group [Internet]. Available from: <http://www.aissg.org/>

23.

dsd families [Internet]. Available from: <http://www.dsd families.org/>

24.

Kidder G, Mhawi A. Gap junctions and ovarian folliculogenesis. Reproduction. 2002 May 1;123(5):613-20.

25.

Eppig J. Oocyte control of ovarian follicular development and function in mammals.

Reproduction. 2001 Dec 1;122(6):829–38.

26.

Tilly JL, Johnson J. 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? *Cell Cycle*. 2007 Apr 15;6(8):879–83.

27.

Matzuk MM. Intercellular Communication in the Mammalian Ovary: Oocytes Carry the Conversation. *Science*. 2002 Jun 21;296(5576):2178–80.

28.

White YAR, Woods DC, Takai Y, Et al. Oocyte formation by mitotically active germ cells purified from ovaries of reproductive-age women. *Nature Medicine*. 2012 Feb 26;18(3):413–21.

29.

Johnson J, Canning J, Kaneko T, Et al. Germline stem cells and follicular renewal in the postnatal mammalian ovary. *Nature*. 2004 Mar 11;428(6979):145–50.

30.

Johnson J, Bagley J, Skaznik-Wikiel M, Et al. Oocyte Generation in Adult Mammalian Ovaries by Putative Germ Cells in Bone Marrow and Peripheral Blood. *Oocyte Generation in Adult Mammalian Ovaries by Putative Germ Cells in Bone Marrow and Peripheral Blood* [Internet]. 29AD;122(2):303–15. Available from: <http://www.sciencedirect.com/science/article/pii/S0092867405006501>

31.

Eggan K, Jurga S, Gosden R, Et al. Ovulated oocytes in adult mice derive from non-circulating germ cells. *Nature*. 2006 Jun 29;441(7097):1109–14.

32.

Zou K, Yuan Z, Yang Z, Et al. Production of offspring from a germline stem cell line derived from neonatal ovaries. *Nature Cell Biology*. 2009 May;11(5):631–6.