

Fertility And Obstetrics In The Horse

Obstructed labour Obstructed labour is said to result in prolonged labour, when the active phase of labour is longer than 12 hours. since the field of obstetrics originated. It increases the risk of the mother getting an infection, having uterine rupture, or having post-partum bleeding. Long-term complications for the mother include obstetrical fistula. Complications for the baby include not getting enough oxygen which may result in death. For over 1,000 years obstetricians have had to forcibly remove obstructed labor fetuses to prevent the death Obstructed labour, also known as labour dystocia, is the baby not exiting the pelvis because it is physically blocked during childbirth although the uterus contracts normally e55667c988

Glycodelin 26 (4): 295-302. 1111/j Glycodelin (GD) also known as human placental protein-14 (PP-14) progesterone-associated endometrial protein (PAEP) or pregnancy-associated endometrial alpha-2 globulin is a glycoprotein that inhibits cell immune function and plays an essential role in the pregnancy process. Applications of Serum Placental Protein 14 (PP14) Measurement in the IVF-ET Cycle". In humans is encoded by the PAEP gene. Journal of Obstetrics and Gynaecology Research. doi:10 e55667c988

Gonadotropin preparations There are also recombinant variants. that mimic the physiological effects of gonadotropins, used therapeutically mainly as fertility medication for ovarian hyperstimulation and ovulation induction Gonadotropin preparations are drugs that mimic the physiological effects of gonadotropins, used therapeutically mainly as fertility medication for ovarian hyperstimulation and ovulation induction. For example, the so-called menotropins consist of LH and FSH extracted from human urine from menopausal women e55667c988

Artificial insemination may employ assisted reproductive technology, sperm donation and animal husbandry techniques. Artificial insemination techniques available include intracervical insemination (ICI) and intrauterine insemination (IUI). Where gametes from a third party are used, the procedure may be known as 'assisted insemination'. e55667c988

Penis England, Gary (15 April 2008). Fertility and Obstetrics in the Horse. : penises or penes) is a sex organ used by male and hermaphrodite animals to copulate, and by male placental mammals to urinate. Manson Publishing. of the Horse. Retrieved 1 July 2013. ISBN 978-3-8426-8368-6. John A penis (; pl e55667c988

Artificial insemination It is a fertility treatment for humans, and is a common practice in animal breeding, including cattle (see frozen bovine semen) and pigs. Artificial insemination is the deliberate introduction of sperm into a female's cervix or uterine cavity for the purpose of achieving a pregnancy through in vivo fertilization by means other than sexual intercourse. It is a fertility treatment for humans, and is a common practice in animal breeding, including cattle (see frozen bovine semen) and pigs
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He was born in Bath, England but moved to Australia in 1997, where he took Chair of Biological Sciences at the University of Newcastle, then nominated to Pro-Vice-Chancellor of the Faculty of Health and Medicine and Laureate Professor of Biological Sciences at the University of Newcastle since 2013. He is currently Fellow of the Royal Society of Edinburgh, the Australian Academy of Science and the Australian Academy of Health... e55667c988 The main causes of obstructed labour include a large or abnormally positioned baby, a small pelvis, and problems with the birth canal. Abnormal positioning includes shoulder dystocia where the anterior shoulder does not pass easily below the... e55667c988 The temporal and spatial expression of GD in the female reproductive tract combined with its biological activities suggest that this glycoprotein probably plays an essential physiological role in the regulation of fertilization, implantation and maintenance of pregnancy... e55667c988 In humans, the lower end of the uterus is a narrow part known as the isthmus that connects to the cervix, the anterior gateway leading to the vagina. The upper end, the body of the uterus, is connected to the fallopian tubes at the uterine horns; the rounded part, the fundus, is above the openings to the fallopian tubes. The connection... e55667c988 Females of other species of placental mammals undergo estrous... e55667c988 The term penis applies to many intromittent organs of vertebrates and invertebrates, but not to all. As an example, the intromittent organ of most Cephalopoda is the hectocotylus, a specialized arm, and male spiders use their pedipalps. Even within the Vertebrata, there are morphological variants with specific terminology, such as hemipenes. e55667c988

In vitro maturation In vitro maturation is an assistive reproductive technique (ART) typically used in patients with fertility issues In vitro maturation (IVM) is the technique of letting the contents of ovarian follicles and the oocytes inside mature in vitro. cells and oocytes may facilitate IVM. It can be offered to women with infertility problems, combined with in vitro fertilization (IVF), offering women pregnancy without ovarian stimulation e55667c988

Although there is some disagreement in definitions between sources, menstruation is generally considered to be limited to primates. It is common in simians (Old World monkeys, New World monkeys, and apes), but completely lacking in strepsirrhine primates and possibly weakly present in tarsiers. Beyond primates, it is known only in bats, the elephant shrew, and the spiny mouse species *Acomys cahirinus*. Overt menstruation (where there is bleeding from the uterus through the vagina) is found primarily in humans and

close relatives such as chimpanzees. e55667c988

John Aitken (biologist) Human Reproduction Unit in Geneva. As consulting scientists of WHO, he and Mike Harper conducted several reviews on fertility control strategies, which Robert John Aitken (born 4 September 1947) is an Anglo-Australian reproductive biologist, widely known for identifying oxidative stress as a significant contribution to infertility and its actions on human sperm function. He also made substantial contributions to clinical practice translation in male reproductive health, notably the development of new contraceptive vaccine e55667c988

Toxic abortion The Journal of Obstetrics and Gynaecology Research. 40 (3). "Exposure to ambient air pollutants and spontaneous abortion". J Obstet Gynaecol Toxic abortion is a medical phenomenon of spontaneous abortion, miscarriage, or stillbirth caused by toxins in the environment of the mother during pregnancy, especially as caused by toxic environmental pollutants, though sometimes reported as caused by naturally occurring plant toxins. (March 2014) e55667c988

Human endometrium synthesizes several proteins under the influence of progesterone. Of these proteins, glycodelin is of particular interest. It is synthesized by the endometrial glands in the luteal phase of menstrual cycle. e55667c988

Uterus : uteri or uteruses) or womb () is the organ in the reproductive system of most female mammals, including humans, that accommodates the embryonic and fetal development of one or more fertilized eggs until birth. (2015). Richard T. doi:10. (The term uterus is also applied to analogous structures in some non-mammalian animals. The uterus is a hormone-responsive sex organ that contains glands in its lining that secrete uterine milk for embryonic nourishment. fertnstert The uterus (from Latin uterus, pl. 1016/j. Fertility and Sterility. "Reproductive tract microbiome in assisted reproductive technologies".). 104 (6): 1364–1371 e55667c988

Menstruation (mammal) It occurs on a regular basis in uninseminated sexually reproductive-age females of certain mammal species. obvious, visible signs of fertility (concealed ovulation). In humans, studies show that both males and females can detect the fertility of females through hormonal Menstruation is the shedding of the uterine lining (endometrium) in some mammals e55667c988

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