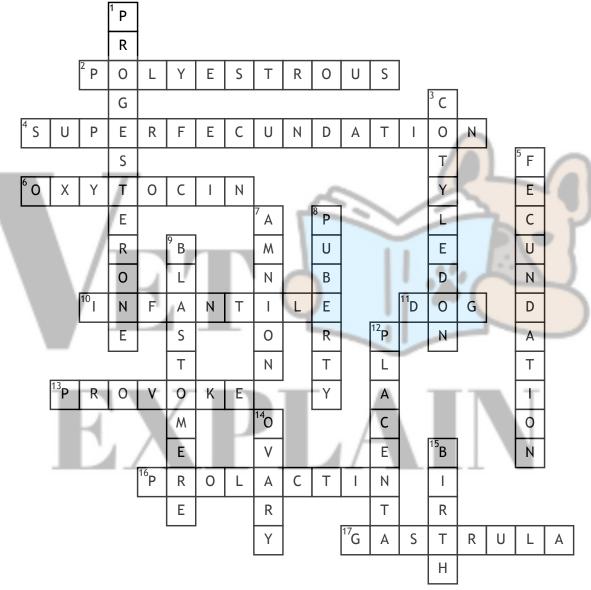
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Gynecology-101



Across

- 2. The estrous cycle of pigs.
- **4.** Fertilization of multiple eggs by different animal sperms during the same estrous period.
- **6.** The hormone that is responsible for milk ejection during lactation and facilitating uterine contractions during childbirth.
- **10.** The period during which animals do not exhibit reproductive activity after birth: period.
- **11.** Carnivorous animals with a monoestrous cycle.
- **13.** The type of ovulation that occurs in cats and rabbits, which is reflexive and induced by mating.

- **16.** The hormone secreted by the anterior pituitary, related to mammary gland development and lactation, and functioning as luteotropin during the estrous cycle.
- **17.** The last stage that the zygote undergoes before implanting in the uterus.

Down

- **1.** The hormone that maintains pregnancy.
- **3.** The name of the complexes formed by the fusion of chorionic villi that facilitate placentation in ruminants.
- **5.** The event in which a sperm cell enters and fuses with an ovum, known as fertilization.

- **7.** The innermost embryonic membrane.
- **8.** The transitional period between childhood and adulthood that occurs in animals and humans.
- 9. The name of the structure observed at the end of the first 30 hours during the cleavage stage resulting from fertilization.
- **12.** Haemotroph refers to the feeding of the offspring through
- **14.** The female reproductive system organ responsible for tasks such as the production of female gametes and hormone synthesis.
- **15.** The removal of the fetus along with amniotic fluids and membranes from the maternal organism.