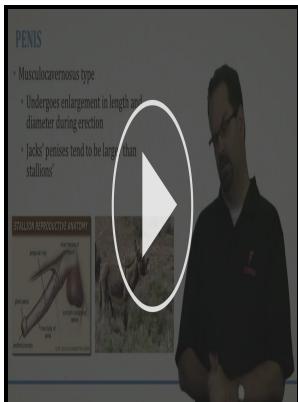


Horse management - anatomy and physiology of reproduction in the stallion

s.n - Equine Reproductive Physiology Breeding And Stud Management Cabi PDF Book



Description: -

-Horse management - anatomy and physiology of reproduction in the stallion

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Anatomy, Physiology and Reproduction in the Stallion

Stallions which have large sperm reserves in the tails of the epididymides successfully can impregnate more mares in a short period of time. They are involved with the production of spermatozoa. Mina attained a University teaching excellence award in 2010 and a Higher Education Academy Senior Fellowship Award in 2014.

Equine Reproductive Management Short Course

The inner structure of the ovary consists of an outer area called the medulla and an inner part, the cortex. The first section concentrates on reproductive physiology and is aimed at providing a scientific understanding of reproduction in the mare and stallion.

Equine Reproduction, 2nd Edition

The process is called spermatogenesis. The following article discusses the reproductive anatomy of the mare and explains the importance of each part.

Equine Breeding Management and Artificial Insemination

Most mares cease estrous behavior within 24 to 48 hours following ovulation. As the time and temperature increase, recovery is prolonged. When your female equine displays inappropriate behavior, you might hear someone snort, Typical mare! Immediate neonatal care and postnatal care of the mare and foal will be discussed.

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The horse must be worked correctly, fed a balanced ration, mentally and physically healthy and well looked after. The horse has the smallest stomach in relation to body size of all domestic animals. Fertilization The site of semen deposition in the mare is intra uterine natural breeding or the uterine body artificial insemination.

Equine Reproduction, 2nd Edition

The scrotal sacs lie on either side of the penis. Also involved in the thermal regulation process is heat transfer between blood from the arteries entering the testes and venous blood leaving them

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