Cryopreservation and Management of Equine Sperm
Educational Course for Horse Owners, Breeders & Veterinarians

DATE: October 2-3, 2017
FEE: $950
LOCATION: Equine Reproduction Laboratory

COURSE IS LIMITED TO 8 PARTICIPANTS

Course Description:

New two-day course design will allow a more in-depth look at the research we have developed to efficiently freeze equine sperm.

The course will emphasize a quality end product and simplify the management of the straws for future use. Participants will have a better understanding of the entire freezing process, quality control, storage, management, artificial insemination, and much more.

We will also discuss some Advanced Reproductive Techniques (ART) such as Intracytoplasmic Sperm Injection (ICSI) and the cryopreservation of epididymal and chemically ejaculated sperm. Hands-on laboratory sessions will provide an opportunity for participants to freeze, thaw, and evaluate equine semen.

Previous experience in semen collection, evaluation, and insemination procedures or attendance at a CSU Equine Reproductive Management equine continuing education short course is required as a prerequisite for this course.

The continuing education programs for horse owners provided by Colorado State University are renowned for being practical and thorough with an innovative hands-on approach.

Courses held at the Equine Reproduction Laboratory
Colorado State University, 3101 Rampart Rd., Fort Collins, CO 80521

HTTP://ERL.COLOSTATE.EDU