

Breeding Management of the Mare



One-day Course for Owners, Breeding Farm Managers, and Veterinarians

**Presented by the Havemeyer Equine Behavior Lab & the Georgia and Philip Hofmann
Research Center for Animal Reproduction
University of Pennsylvania, New Bolton Center**

8 Hours Continuing Education Curriculum

Dr. Dirk Vanderwall, Course Planner

Reproductive anatomy and physiology of the mare.

Breeding management of the mare when using fresh, cooled-transported or frozen semen.

Common causes of infertility in the mare and breeding the “problem” mare.

The normal events of pregnancy between fertilization and day 100 of gestation.

Early pregnancy failure.

Embryo transfer and newer assisted reproductive techniques.

Tuition is \$500 for the day. Limited seats.

This course fills quickly, so register early.

To Register please go to Registration page and follow instructions

Registration Questions:

Contact Cheryl O'Sullivan at 610-925-6203 or cherylo@vet.upenn.edu

Course Content Questions:

Contact Dr. Dirk Vanderwall 610-925-6220 or dirkv@vet.upenn.edu

Course begins at 8 am and runs through late afternoon.

(Location: **382 West Street Road Kennett Square, PA 19348** -- 35 miles west of Philadelphia International Airport, 80 miles north of Baltimore Washington International Airport)