



# Canine Semen Preservation, AI and Breeding Management

May 21-22 2024

## Keys to a successful reproduction program

### Hosted by Minitube USA in Verona, WI, USA

A course in a series of continuing education programs designed by Minitube USA to promote success in the field of reproductive science in canines. The two-day course features male andrology, canine collection, evaluation, chilling, freezing, breeding management and artificial insemination (AI) techniques.

The techniques taught at the seminars were developed at Minitube USA, the innovative leader in canine reproduction.

### Course Schedule

#### Day 1

##### Morning Lectures

- Basic andrology
- Semen collection and evaluation
- Semen chilling

##### Afternoon Practical

- Semen Collection and Evaluation:
  - Microscopic analysis and CASA system
  - Chilling of semen
  - Q&A

#### Day 2

##### Morning Lectures

- Semen freezing
- Breeding management
- AI techniques

##### Afternoon Practical

- Semen freezing:
  - Liquid Nitrogen
  - AI techniques
  - Q&A

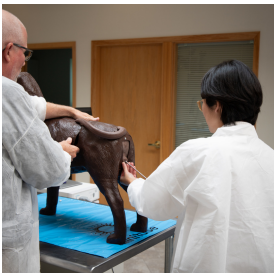
### Registration

Registration is limited to veterinarians and veterinarian technicians.

Please scan the QR code and fill out the survey to see if you qualify for this class. Space is limited.



*Scan me!*





# The Art of Transcervical Insemination in Canine

May 23 2024

## Hosted by Minitube USA in Verona, WI, USA

Since inception in 2006, this theoretical and practical seminar has been the benchmark for veterinarians to learn and refine the art of Transcervical Insemination (TCI). A personal teaching environment coupled with the latest endoscopic equipment make this an essential course for the development of the skills necessary to perform TCI in veterinary practice.

The techniques taught at the seminars were developed at Minitube USA, the innovative leader in canine reproduction.

## Course Schedule

### Morning

- Required equipment presentation
- Lecture and demonstration of TCI technique
- Equipment cost analysis
- Implementing TCI in the veterinary practice
- Review of breeding management and AI timing
- Insemination timing - single or multiple
- Use of sedation and potential complications
- Success rates and advantages/disadvantages of TCI

### Afternoon

1. Assembly of equipment - Practical
2. TCI Procedure - Practical
3. Sterilization/care of instruments - Practical

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