



Canine Reproduction Management Seminar



Date: November 17-18, 2026

Location:
University of Veterinary Medicine Hannover, Germany

Registration deadline: October 12, 2026

Seminar content

The two-day course features canine semen collection, semen evaluation, chilling, freezing, AI, and breeding management techniques. All delegates can practice the learned skills in the lab.

Lecturer



Prof. Dr. Sandra Goericke-Pesch,

Dipl. ECAR, Associate Professor in Veterinary Reproduction and Obstetrics

- European Boarded Specialist in Reproduction
- German Specialized Veterinarian in Breeding Hygiene and Biotechnology of Reproduction

*Reproductive Unit - Clinic for Small Animals
University of Veterinary Medicine Hannover, Foundation*



Venue

University of Veterinary Medicine Hannover | Reproductive Unit - Clinic for Small Animals
Buenteweg 15, 30559 Hannover, Germany



Seminar schedule

Tuesday, November 17

Theory (morning)

- Basic andrology
- Semen collection and evaluation
- Semen chilling

Practical (afternoon)

- Semen collection and evaluation (microscopic analysis and CASA systems)
- Chilling of semen
- Group discussion, questions, and answers

Wednesday, November 18

Theory (morning)

- Semen freezing
- Breeding management
- Artificial insemination technique

Practical (afternoon)

- Semen freezing, including liquid nitrogen and control rate freezers
- Artificial insemination
- Group discussion, questions, and answers

Organizational information

- Date: November 17-18, 2026
- Participation: The number of participants is limited to 25 persons.
- Costs: 850 EUR incl. VAT per person. Participation fee includes conference documents and catering during the day.
- Seminar reservation: Please mail the attached registration form to Minitube (seminar@minitube.de)

Hotel information

We recommend one of these hotels - please make a room reservation yourself:

Bischofshol

Bemeroder Str. 2, 30559 Hannover
Phone: +49 511-95390-0
Mail: bischofshol@t-online.de
www.hotel-bischofshol.de

Distance to venue: 1.7 km
By foot: approx. 15 min
By bus/train: approx. 11 min



Hotel Kleefelder Hof

Kleestraße 3A, 30625 Hannover
+49(0)511-5547400
+49(0)511-55474077
Mail: info@kleefelderhof.com
www.kleefelderhof.com

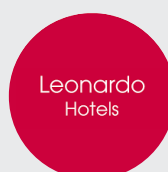
Distance to venue: 3 km
By foot: approx. 40 min.
By bus/train: approx. 30 min.



Hotel Leonardo

Tiergartenstraße 117, 30559 Hannover
Phone: +49 51 151030
Mail: info.hannover@leonardo-hotels.com
www.leonardo-hotels.de

Distance to venue: 2.8 km
By foot: approx. 30 min
By bus/train: approx. 16 min



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Canine Transcervical Insemination (TCI) Seminar



Date: November 19, 2026

Location:
University of Veterinary Medicine Hannover, Germany

Registration deadline: October 12, 2026

Seminar content

This is a theoretical and practical seminar designed for the veterinarian to learn and refine the art of transcervical insemination. A personal teaching environment coupled with the latest endoscopic equipment makes this an essential course for the development of the skills necessary to perform endoscopy in the veterinary practice. **All delegates can practice transcervical insemination on training models.** They return home with all the needed tips, tricks, and skills to start training TCI in their veterinary practice.



Lecturer



Prof. Dr. Sandra Goericke-Pesch,

Dipl. ECAR, Associate Professor in Veterinary Reproduction and Obstetrics

- European Boarded Specialist in Reproduction
- German Specialized Veterinarian in Breeding Hygiene and Biotechnology of Reproduction

*Reproductive Unit - Clinic for Small Animals
University of Veterinary Medicine Hannover, Foundation*



Venue University of Veterinary Medicine Hannover | Reproductive Unit - Clinic for Small Animals
Buenteweg 15, 30559 Hannover, Germany



Seminar schedule

Theory (morning)

- Introduction of the seminar
- Indications and advantages / disadvantages of transcervical versus surgical insemination
- Presentation of the required equipment
 - Equipment / instruments (scopes, camera, light sources, insufflations, catheters)
 - Equipment-cost analysis
 - Sterilization / care of instruments
- Review of breeding management and AI timing with frozen or deficient semen

Practical (afternoon)

- Assembly and analysis of equipment
- Insemination under guidance and supervision
- Discussions
 - Use of sedation – advantages and pitfalls
 - Insemination timing – single or multiple
 - Costs, charges, and profit
 - Success rate
 - Potential complications

Organizational information

- Date: November 19, 2026
- Participation: Limited to 12 veterinarians only
- Costs: 1050 EUR incl. VAT per person. Participation fee includes conference documents and catering during the day.
- Seminar reservation: Please mail the attached registration form to Minitube (seminar@minitube.de)

Hotel information

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Bischofshol

Bemeroder Str. 2, 30559 Hannover
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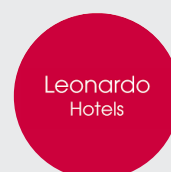
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Distance to venue: 2.8 km
By foot: approx. 30 min
By bus/train: approx. 16 min



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Registration form for canine seminars

- **Reproduction management**
- **Transcervical insemination (TCI)**

Date: **November 17-18 and November 19, 2026**

Location: **University of Veterinary Medicine Hannover, Germany**



First name, surname	
Company	
ZIP	City
Street	Country
E-mail	
Phone	

Capacity:

- | | | | |
|---|--|------------------------------|-----------------------------|
| ☐ Veterinarian | Experience in semen evaluation: | ☐ yes | ☐ no |
| ☐ Breeder | Experience in semen preservation - cooled: | ☐ yes | ☐ no |
| ☐ Lab technician | Experience in semen preservation - frozen: | ☐ yes | ☐ no |

I want to register to:

- ☐ Seminar reproduction management, November 17-18, 2026 (2 days - 850 EUR incl. VAT)
- ☐ Seminar transcervical insemination, November 19, 2026 (1 day - 1050 EUR incl. VAT)

For your registration, please mail this form to: seminar@minitube.de