



Equine Tenoscopy and Bursoscopy course

24nd and 25th September 2021 – Hannover (Germany)

After months of online meetings and webinars, we are happy to invite you to this hands-on equine tenoscopy and bursoscopy course. This advanced course includes in-depth presentations on a variety of tenoscopic and bursoscopic techniques, as well as case discussions (see preliminary schedule on the next page). Two extensive wet-lab sessions will provide the opportunity to put this into practice in small groups under the guidance of experienced instructors. Moreover, one station equipped with the Arthrex Nanoscope will be available during these sessions to gain experience with needle endoscopy.

Instructors:

- **Prof. Dr. Florian Geburek**, Dipl. ECVS (TiHo Hannover, Ger)
- **Dr. Bruce Bladon**, Dipl. ECVS (Donnington Grove Veterinary Group, Newbury, UK)
- **Andrea Noguera Cender**, Dipl. ECVS (FU Berlin, Ger)
- **Prof. Dr. Christoph Lischer**, Dipl. ECVS (FU Berlin, Ger)

Before this course, a basic arthroscopy course will take place at the same facility, that can be booked separately or in combination with this tenoscopy and bursoscopy course.

Practical information

- Date: 24 - 25 September 2021
- Location: Clinic for Horses, University of Veterinary Medicine Hannover
- Costs:
 - € 1600,- including dinner on the first day, lunch and coffee breaks
 - € 1350,- concessionary (residents and interns)
 - If this course is booked in combination with the basic arthroscopy course, the total price for both courses will be € 2600,-
 - € 2100,- concessionary
- Maximum number of delegates: 15 (max. 3 per endoscopy station)
- *All possible measures will be taken to abide by Covid-19 related regulations and to ensure the safety of all delegates. In case of Covid-19 related course cancellation, a full refund will be supplied.*



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Preliminary Schedule

Day 1

9.00 - 9.30	<i>Registration and coffee</i>
9.30 - 9.45	Well-equipped into surgery – useful instruments during tenoscopy
9.45 - 10.10	Applied anatomy of the digital flexor tendon sheath
10.10 - 10.40	Tenoscopy of the digital flexor tendon sheath
10:40 - 11.00	Resection of the proximal <i>Manica flexoria</i> : Techniques and pitfalls
11:00 - 11.15	<i>Coffee break</i>
11:15 - 11.45	Tenoscopy of the carpal flexor tendon sheath
11:45 - 12.10	Tenoscopy of the carpal extensor tendons sheaths
12:10 - 12.30	Needle tenoscopy: instrumentation, technique and indications
12.30 - 13.30	<i>Lunch break</i>
13.30 - 16.00	Wetlab - Digital and carpal flexor tendon sheath incl. needle endoscopy
16.00 - 16.30	<i>Coffee break</i>
16.30 - 17.30	Case presentations and discussion
19.00	<i>Dinner</i>

Day 2

8.00	<i>Coffee</i>
8.30 - 8.45	Applied anatomy of the navicular bursa
8.45 - 9.15	Bursoscopy of the navicular bursa
9.15 - 9.45	Tenoscopy of the tarsal flexor tendon sheath
9.45 - 10.15	Bursoscopy of the calcaneal bursae
10.15 - 10.30	<i>Coffee break</i>
10.30 - 10.50	Bursoscopy of the bicipital intertubercular bursa
10.50 - 11.15	After tenoscopy - intrasynovial treatment with autologous blood products
11.15 - 12.30	Case reports (faculty)
12.30 - 13.30	<i>Lunch break</i>
13.30 - 16.00	Wetlab - Navicular bursa, tarsal sheath, calcaneal bursa incl. needle endoscopy
16.00 - 16.30	<i>Coffee break</i>
16.30 - 17.00	Final discussion & closing remarks