

IAVC Advanced Clinical Applications

Basic course in Canine and Equine Myofascial Kinetic Lines

“Myofascial Kinetic Lines in Horses and Dogs”

A new and functional way to understand the locomotion system.

Saturday and Sunday, November 14th and 15th, 2026
at the Heimathaus Sittensen, Northern Germany



See the announcement included for more course details.

**We hope you can join us, for this
challenging and fulfilling course!**

Places are limited, so sign up early!

Sybil, Donald and the IAVC Team

Basic course in Canine and Equine Myofascial Kinetic Lines

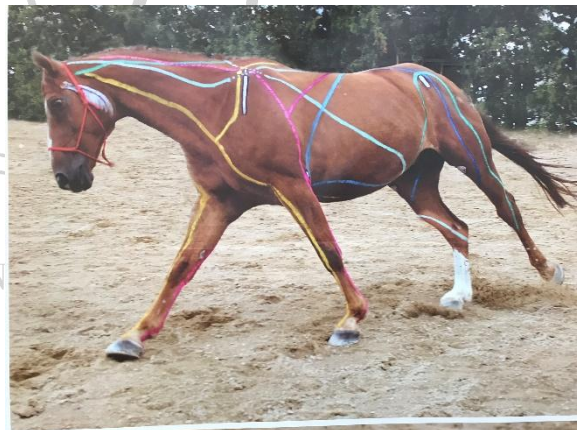
“Myofascial Kinetic Lines in Horses and Dogs”

Saturday and Sunday, November 14th and 15th, 2026 at the Heimathaus Sittensen, Germany

Speaker: Prof. Dr. Vibeke S. Elbrønd, DVM, Ph.D.,

Understanding the fascia system and its function in relation to locomotion and posture is essential in advancing our knowledge and clinical understanding.

The fascia system integrates the body in a three-dimensional network, which extends to all structures in the body. The functions of the fascia are numerous and span from purely mechanical to many interconnected functions, as well as communications with the central nervous system.



In this course kinetic myofascial lines in the horse and dog will be presented and explained in theory and in practice. Inspired by Dr. Tom Myers (Myofascial Trains), eleven equine and canine myofascial kinetic lines have been dissected and isolated.

Clinically addressing these kinetic lines as part of our therapeutic protocols can positively effect the body's ability to change and heal.

Detailed knowledge of the lines is a valuable tool to evaluate, understand and influence the body balance, functionality and compensatory mechanisms under normal and pathological conditions.



INTERNATIONAL ACADEMY

This CPD seminar is approved by the Veterinary Society of Chiropractic (VSC) and International Veterinary Chiropractic Association (IVCA) and is recognized with 16 ATF and CPD hours.

For further information please contact the IAVC office via E-Mail: info@i-a-v-c.com or give us a call: +49 (0)4282 590099



Prof. Dr. Vibeke Sødning Elbrønd, DVM, Ph.D., Cert. Vet. Kir., Cert. Vet. Aku., Func. Indir. Osteop.

Prof. Dr. Elbrønd graduated from the Faculty of Veterinary Medicine of the University of Copenhagen and has a PhD in Anatomy and Physiology. She is Associate Professor in Anatomy and Biochemistry at the Department of Veterinary and Animal Science. In 2008 she completed the Veterinary Chiropractic program with the International Academy of Veterinary Chiropractic (IAVC). Since then her research field is biomechanics and functional anatomy, with a focus on fasciae functionality and integrity of fasciae. She has lectured at several conferences, courses and workshops on Fascia. In 2007 she was certified by the International Veterinary Chiropractic Association (IVCA) and in 2017 by International Veterinary Acupuncture Society (IVAS). Besides working at the University, she runs a small practice where she treats the locomotion system of dogs and horses using manual therapies such as chiropractic and fasciae release as well as laser and acupuncture therapies.

**Course Registration: Myofascial Kinetic Lines in Horses and Dogs
Saturday and Sunday, November 14th and 15th, 2026**

Location: Heimathaus Sittensen, Am Heimathaus 4, 27419 Sittensen, Germany

Important: Please fill in your registration details exactly as you need it on your invoice, course certificate of completion etc.:

Title	
First Name	
Last Name	
Post Address	
Country	
Phone	
Mobile	
E-Mail	
Profession (Vet, D.C.) / further degrees	
Basic Animal Chiropractic training at	
Date of completion	

We prefer E-mail as the main form of contact. If you prefer another means, please indicate how we should alternatively contact you: ☐ Post ☐ Fax

Course Fee: 750,00 Myofascial Kinetic Lines in Horses and Dogs

Please note: Fees are refundable in case of cancelation, up to four weeks prior to start of course. No refunds in case of cancellation less than four weeks prior to module start, but fees paid (less 20% administrative fee) can be applied to a future module.
Payment required 8 weeks prior to module start date, to guarantee your registration.

Date/Sign: _____

Please note: It is highly recommended booking travel and accommodation which are refundable, as we cannot be responsible for future course changes or cancellations.