

Advances in Equine Podiatry Workshop– Lectures (Online & On-Location), On-Location Case-Discussions & Practical Sessions

COURSE DATE: Fri 21 – Sat 22 November

COURSE VENUE: Romerike Hesteklinikk, near Oslo, Norway

SPEAKERS/INSTRUCTORS:



Simon Curtis PhD, FWCF, HonAssocRCVS
Farrier & Author, Newmarket, UK



Michael Schramme DVM, PhD, Cert(Orth), Dipl.ECVS/ACVS, Ass.ECVDI
European & American Specialist in Equine Surgery
Professor for Equine Surgery, VetAgro Sup, Lyon, France

PROGRAM:

Online Lectures available on-demand ahead of the Course:

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| • Functional Anatomy & Physiology of the Foot | Andrew Parks |
| • Biomechanics of the distal limb and the relationship between stress and shape | Andrew Parks |
| • Anatomy & 'Physiology' of a Horse Shoe | Andrew Parks |
| • Effect of Shoes on 'normal' Foot Function | Andrew Parks |
| • Foot Wounds: Characteristics, healing & treatment | Andrew Parks |

DAY 1

07:30 – 08:00	<i>Registration & Welcome Coffee</i>	
08:00 – 08:10	Course Introduction	Course Administrator
08:10 – 08:40	Clinical Investigation of Foot Disorders & Lameness: Latest Thinking	Michael Schramme
08:40 – 09:10	Examination of the Foot – A Farrier's Approach	Simon Curtis
09:10 – 10:10	Imaging of the Foot: Radiography (incl. Dynamic vs. Static Balance) & Decision-Making for MRI	Michael Schramme
10:10 – 10:20	Questions	
10:20 – 10:50	<i>Coffee Break</i>	
10:50 – 11:20	Theoretical Basis for Corrective Farriery	Michael Schramme
11:20 – 11:50	Corrective Farriery: Negative Volar Angle of the Distal Phalanx	Simon Curtis
11:50 – 12:20	Corrective Farriery: Laminitis and Various Types of Displacement & Distortion	Simon Curtis
12:20 – 12:30	Questions	

DAY 1 – continued

12:30 – 13:30	<i>Lunch</i>	
13:30 – 15:00	Interactive PowerPoint Case-Discussions	
	Veterinarian & Farrier Perspective: Approach to Foot Balance & Displacements	SC (& MS)
15:00 – 15:20	<i>Coffee Break</i>	
15:20 – 15:50	Decision-Making & Management of Navicular Bone Disease	Michael Schramme
15:50 – 16:20	Decision-Making & Management of Deep Digital Flexor Tendon Injury	Michael Schramme
16:20 – 17:50	Interactive PowerPoint Case-Discussions	
	Veterinarian & Farrier Perspective: Approach to Navicular Syndrome	MS (&SC)
17:50 – 19:00	<i>Wine & Cheese Reception</i>	

DAY 2

08:00 – 08:20	<i>Morning Coffee</i>	
08:20 – 08:50	Corrective Farriery: Approach to Hoof Wall Cracks	Simon Curtis
08:50 – 09:20	Management of Foot Wounds & Lacerations	Michael Schramme
09:20 – 09:50	Decision-Making for the Use of Composites	Simon Curtis
09:50 – 10:20	Farriery of the Foal	Simon Curtis
10:20 – 10:30	Questions	
10:30 – 11:00	<i>Coffee Break</i>	
11:00 – 13:00	Practical Sessions on live Horses & Specimens in Small Groups (60 min / Session)	
	Preparing the Foot for Shoeing & Quarter Crack Repair Distal Limb Nerve, Joint & Bursa Blocks (incl. X-Ray & Ultrasound-Guidance)	Simon Curtis Michael Schramme
13:00 – 14:00	<i>Lunch</i>	
14:00 – 16:40	Practical Sessions on live Horses & Specimens in Small Groups (80 min / Session)	
	Shoe Selection & Shoeing Techniques Foot Casting Techniques	Simon Curtis Michael Schramme
15:20 – 15:40	<i>Coffee Break</i>	
17:00 – 17:20	Questions & Final Remarks	