

## Program Saturday

Vänligen notera att samtliga föreläsningar kräver en dagsbiljett, och att några av dem behöver en specifik biljett utöver dagsbiljetten. Några av föreläsningarna infaller samtidigt så planera din dag noga. Det är ett begränsat antal biljetter till vissa av föreläsningarna så se till att säkra dina biljetter innan de tar slut! Vi kommer öppna biljettförsäljningen 25:e april.

Please note that all the lectures require a day ticket, and some of them needs a specific ticket as well. Some of the lectures are in the same time so make sure you plan your day. There are a limited amount of tickets to some of the lectures so get your tickets fast! We will start selling the tickets April 25<sup>th</sup>.

---

### **"Shoeing Sport Horses"**

*This lecture will be about shoeing sport horses.*

**Föreläsare/lecturer:** Ben Benson

**Tid/time:** 9:00-10:30

**Plats/place:** Stora ridhuset/Main indoor

**Biljett som behövs/tickets required:** dagsbiljett/dayticket

---

### **"Theoretical lecture: The correlation between function of the proximal locomotor system (neck, back, pelvis) and body posture with gait quality and hoof conformation"**

*The lecture explains the correlation between conformation and function of the neck, thoracic sling, back and pelvis with the gait quality and the hoof conformation. The focus is to show how dysfunctions of the proximal locomotor system influence the locomotion pattern of horses and how a specific body posture affect the load at the hooves and their conformation. It is the aim to give a basis for a more comprehensive evaluation of the horse for a better understanding why specific hoof conformation occur and which motion pattern are related to the function of the proximal locomotor system rather than to the toe conformation. This shall improve the communication between farrier/hoof carer, veterinarian, manual therapist and owner to improve the function of the locomotor system of each individual horse.*

*The practical part of this lecture will be held in the afternoon.*

**Föreläsare/lecturer:** Jenny Hagen

**Tid/time:** 9:00-10:30

**Plats/place:** Aulan

**Biljett som behövs/tickets required:** dagsbiljett och specifik biljett/dayticket and a specific ticket

---

### **"Genomgång av det distala benets anatomi"**

*Här kan du träna dina anatomiska färdigheter på preparat.*

*Du väljer själv om du bara vill titta, eller arbeta självständigt.*

*Genomgången sker på svenska.*

**Föreläsare/lecturer:** Helene Nøklestad

**Tid/time:** 9:00-10:30

**Plats/place:** Anatomisalen/Anatomy room

**Biljett som behövs/tickets required:** dagsbiljett och en specifik biljett/dayticket and a specific ticket

---

**"Aluminiumskor – Malin och Rebeccas erfarenheter"**

*Känslan av att ha hästarna barfota är något många vill åt, men som bekant är det inte alla hästar som har förutsättningarna för att klara av att gå barfota. För att få känslan av barfota men samtidigt skydda hovarna har ett lättare beslag som aluminiumskor blivit en bra lösning för många av hästarna i hovslagare Malin Forsbergs kundkrets. I denna föreläsning kommer hon tillsammans med hovslagare Rebecca Giegold Dip Wcf berätta om sina erfarenheter.*

*This lecture will be held in Swedish*

**Föreläsare/lecturer:** Malin Forsberg och Rebecca Giegold Dip Wcf

**Tid/time:** 11:00-12:30

**Plats/place:** Stora ridhuset/Main indoor

**Biljett som behövs/tickets required:** dagsbiljett/dayticket

---

**"Radiography of the foot as it pertains to farriery"**

*This presentation describes how to read foot images, not only for disease, but how they can be used as a template or guideline to apply the appropriate farriery or therapeutic farriery. The presentation will outline the various hoof capsule distortions noted on radiographs, the biomechanical aspects of each one, how to transfer the radiographic image to the foot and the appropriate farriery used to treat the issue. Understanding radiography will enhance communication between the veterinarian and the farrier.*

**Föreläsare/lecturer:** Steve O'Grady

**Tid/time:** 11:00-12:30

**Plats/place:** Aulan

**Biljett som behövs/tickets required:** dagsbiljett samt en specifik biljett/dayticket and a specific ticket

---

**"Trav ur en hovslagares perspektiv"**

*Johanna Svensson är hovslagare och har arbetat på Wången sedan 2006. I denna föreläsning kommer hon dela med sig av sina erfarenheter från travet, ur en hovslagares perspektiv.*

*This lecture will be held in Swedish*

**Föreläsare/lecturer:** Johanna Svensson

**Tid/time:** 11:00-12:30

**Plats/place:** Läktarsalen/Auditory Hall

**Biljett som behövs/tickets required:** dagsbiljett/dayticket

---

**"Vägen till Mästarbrev"**

*Denna föreläsning handlar om Flyinges egna Mäster Johan Mård där han berättar om Mästarbrevet och delar med sig av värdefulla tips om smide.*

*This lecture will be held in Swedish.*

**Föreläsare/lecturer:** Johan Mård

**Tid/time:** 11:00-12:30

**Plats/place:** Smedjan/The Shoeing Hall

**Biljett som behövs/tickets required:** dagsbiljett/dayticket

---

### **"Navigating the Intricacies of the Sole Plane"**

*In the realm of equine anatomy, the sole plane emerges as a pivotal juncture where the sole body converges with the white line and the hoof wall. Notably, this boundary boasts a near-Uniform Sole Thickness (UST), distinguishing it within the hoof structure.*

*The vertical depth of both the sole body and the sole plane hinges significantly on the moisture content therein. Stress-induced poor blood circulation poses a formidable threat to the nourishment crucial for moisture maintenance. The descent of skeletal weight upon the epidermis, compressing the corium soleae, emerges as a primary culprit behind compromised circulation and the subsequent thinning of the sole.*

*Flexibility characterizes the hoof wall, sole body, and sole plane, accentuating the dynamic nature of equine anatomy. Our discourse delves into the ramifications of sole plane flexion on soft tissue and the distal phalanx (P3). The maintenance of a level sole plane assumes paramount importance in upholding stability and balance for both the hoof capsule and the P3 bone.*

*However, owing to its inherent flexibility, the sole plane is susceptible to bending in either an upward or downward direction, posing significant risks to internal structures, including bone. A lucid comprehension of the intricacies surrounding the sole plane serves as an indispensable foundation for deciphering and anticipating pathologies within the equine foot.*

**Föreläsare/lecturer:** Michael Savoldi

**Tid/time:** 11:00-12:30

**Plats/place:** Anatomisalen/Anatomy room

**Biljett som behövs/tickets required:** dagsbiljett och en specifik biljett/dayticket and a specific ticket

---

### **"Sport horses health from a veterinarian and riders perspective"**

*Isabelle Fredricson is a veterinarian who also competed showjumping in S-level which gives her an interesting insight from both a veterinarian and riders perspective. She takes part of a lot of research projects and works closely with her husband Jens Fredricson and many other riders in the work of keeping their horses sound and performing on top level. Some of her passions are asymmetries and health care for horses.*

*This lecture will be held in Swedish*

**Föreläsare/lecturer:** Isabelle Fredricson

**Tid/time:** 14:00-15:30

**Plats/place:** Stora ridhuset/Main Indoor

**Biljett som behövs/tickets required:** dagsbiljett/dayticket

---

**"How the shoeing reflects on the rest of the horse"**

*This is a lecture for those who wants to know more about the effect the shoeing can have on the rest of the horse.*

**Föreläsare/lecturer:** Ben Benson

**Tid/time:** tid

**Plats/place:** lokal

**Biljett som behövs/tickets required:** dagsbiljett/dayticket

---

**"Theoretical lecture: The correlation between function of the proximal locomotor system (neck, back, pelvis) and body posture with gait quality and hoof conformation"**

*is widely accepted that there is a correlation between load and conformation of the hooves and the body frame and posture. The hooves and all included structures reflect the acting load and the associated tissues adapt to the mechanical stimulus. It has been shown that a specific toe conformation is correlated to bone remodeling pattern at the distal phalanx. It is also confirmed that the shape of the hoof capsule, the alignment of the horn tubules and the soft tissue of the hoof react to the amount and direction of acting ground reaction forces. These facts force the questions how body conformation and body posture interact with load distribution at the equine hooves and how this specific load pattern shape the equine toe. Thereby, a clinical and functional evaluation of the proximal locomotor system allow the assessment of structural alterations, limited range of motions in single segments and myofascial dysfunctions. Based on these findings' specific changes and adaptations in the hooves can be found. The aim of the demonstration is to show the difference between body conformation and body posture in different horses and to demonstrate the effect of different findings and dysfunctions in the proximal locomotor systems with load pattern at the hooves and the toe conformation. This shall be done in an interactive evaluation of different horses. The theoretical part of this lecture will be held in the morning.*

**Föreläsare/lecturer:** Jenny Hagen

**Tid/time:** 14:00-15:30

**Plats/place:** Smedjan/The Shoeing Hall

**Biljett som behövs/tickets required:** dagsbiljett och en specifik biljett/dayticket and a specific ticket

---

**"Wet lab – distal limb anatomy"**

*Practice your anatomy skills with Steven O'Grady.*

*For demonstrations and training we use cadaver limbs.*

*This wet lab will be held in English.*

**Föreläsare/lecturer:** Steve O'Grady and Helene Nøklestad

**Tid/time:** 14:00-15:30

**Plats/place:** Anatomisalen/Anatomy room

**Biljett som behövs/tickets required:** dagsbiljett och en specifik biljett/dayticket and a specific ticket

---

**"Round table session"**

*More information about this session is coming soon.*

**Föreläsare/lecturer:** Coming soon...

**Tid/time:** 16:00-17:30

**Plats/place:** Chefsbostaden/Main House

**Biljett som behövs/tickets required:** dagsbiljett och en specifik biljett/dayticket and a specific ticket

---

**"Presented by Mustad – coming soon"**

*More information about this lecture is coming soon.*

**Föreläsare/lecturer:** Coming soon...

**Tid/time:** 16:00-17:30

**Plats/place:** Stora ridhuset/Main indoor

**Biljett som behövs/tickets required:** dagsbiljett/dayticket

---