

# Modern and Evidence-Based Rehabilitation for Dogs

Tuesday and Wednesday May 13 -14 2025

<b>Speaker</b>	Dr. Kirsten Häusler, PhD, CCRP, recognized expert in objective gait analysis and canine rehabilitation
<b>Location:</b>	Hornstrup Kursuscenter, Kirkebyvej 33, Hornstrup Kirkeby, 7100 Vejle Englsk
<b>language:</b>	English

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<b>Day 1</b>	<b>Understanding Canine Rehabilitation and Exercise Management</b>
<b>08.30 - 09.00</b>	Welcome and Introduction
<b>09.00- 10.30</b>	Canine Rehabilitation Fundamentals - Overview of Rehabilitation in Canine Care - Scientific Foundation of Rehabilitation
<b>10.30 - 10.45</b>	<i>Break</i>
<b>10.45 - 12.15</b>	Exercise Management and Training on the Land Treadmill -Exercise Principles Post-Surgery or for Conservatively Treated Cases -Practical Techniques for Land Treadmill Use -Integration of Shockwave Therapy
<b>12.15 - 13.15</b>	<i>Lunch</i>
<b>13.15 - 14.45</b>	Case Studies – Rehabilitation Post-ACL Surgeries (TPLO/TTA) -Assessing Post-Operative Recovery -when to begin rehabilitation and how to monitor progress. -Muscle strengthening strategies for post-TPLO/TTA dogs. -Key exercises for post-surgical recovery (e.g., underwater treadmill, controlled movement on land treadmill). -Advanced Use of Shockwave Therapy
<b>14.45 - 15.00</b>	<i>Break</i>
<b>15.00 - 16.30</b>	Case Study Discussion & Practical Demonstration - Real-Life Case Scenarios - Working through complex ACL recovery cases. - Use of Shockwave and EMTT:
<b>16.30 - 17.00</b>	Day 1 Wrap-Up & Q&A

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Sign up at <https://www.eickemeyer.dk/kurser/kursusprogram.11421/>

*The program can be subject to change*

# Understanding Canine Rehabilitation and Exercise Management

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<b>Day 2</b>	<b>Advanced Techniques, Technology in Rehab, and Objective Gait Analysis Recap &amp;</b>
<b>08.30 - 09.00</b>	Introduction to Day 2
<b>09.00- 10.30</b>	Advanced Technologies in Canine Rehab -Introduction to the Development of Physical Medicine and Tools Used to Improve Post-Op Care
<b>10.30 - 10.45</b>	<i>Break</i>
<b>10.45 - 12.15</b>	<i>Rehabilitating Spinal Cases</i> -Addressing Spinal Disorders: Intervertebral Disc Disease, Spondylosis, and Degenerative Conditions
<b>12.15 - 13.15</b>	<i>Lunch</i>
<b>13.15 - 14.45</b>	CanidGait Treadmill: Advanced Gait Analysis and Compensation Patterns -Scientific Basis of CanidGait Treadmill
<b>14.45 - 15.00</b>	<i>Break</i>
<b>15.00 - 16.00</b>	Gait development in Puppies & Clinical Integration -Understanding Puppy Gait Development: Presentation of Study Findings
<b>16.00 - 16.30</b>	Wrap-Up & Final Q&A

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