

QALIBRA

CT SUMMIT 2026

ADVANCING EQUINE & VETERINARY CT IMAGING

Canon Medical Systems BV Europe
Bovenkerkerweg 59, 1185 XB Amstelveen, The Netherlands



WELCOME RECEPTION

WEDNESDAY, 23 SEPTEMBER 2026

7:00 PM – 11:00 PM

STRANDZUID
EUROPAPLEIN 22,
GZ AMSTERDAM,
THE NETHERLANDS
<https://strand-zuid.nl/>

DAY 1

THURSDAY, 24 SEPTEMBER 2026

09:00 – 09:10	 THORBEN SCHULZE Qalibra CT	WELCOME AND RESEARCH ADVANCES IN EQUINE VETERINARY CT IMAGING, CLINICAL UPDATES AND PERSPECTIVE
09:10 – 09:20	 BEN BECK Vet-Cube	CT DEPLOYMENT AND MODULAR AND CONTAINER-BASED SETUPS, WORKFLOW AND OPERATIONAL CONSIDERATIONS
09:20 – 09:50	 RENÉ DEGROS Vice President, Canon Medical Systems Europe	INNOVATIONS IN ADVANCED MEDICAL IMAGING, CANON MEDICAL SYSTEMS
09:50 – 10:30	 ANNA ERIKSSON-KIEFFER Evidensia Specialistdjursjukhuset Helsingborg, Sweden	1,5 YEARS OF QALIBRA EXPERIENCE, CASE NUMBERS, WORKFLOW INTEGRATION AND MEASURABLE IMPACT TO ANSWER THE QUESTIONS ABOUT WHICH CASES TRULY BENEFIT FROM CT AND WHEN DOES CT MAKE SENSE

10:30 – 11:00  COFFEE

11:00 – 11:40  ELISABETH VON VEGGEL
SMDC, Sporthorse Medical Diagnostic Centre,
The Netherlands CT VS MRI: OPTIMIZING ORTHOPEDIC IMAGING



USER-PROGRAM

11:40 – 12:35 INTERACTIVE CASE-BASED ANATOMY WORKSHOP (QUIZ)
GABRIEL MANSO-DIAZ
Complutense University of Madrid, Spain

12:35 – 1:50  LUNCH

1:50 – 2:30  FILIP VANDENBERGHE
Dierenkliniek De Bosdreef,
Belgium CERVICAL SPINES PATHOLOGY: WHEN THE SAME IMAGE GIVES DIFFERENT CLINICAL SIGNS – HOW TO DECIDE WHAT TO DO?

2:30 – 3:10  JAN-HEIN SWAGEMAKERS
Tierklinik Lusche,
Germany PRECISION UNDER THE PORTAL:
CT-ASSISTED MINIMALLY INVASIVE SPINE SURGERY IN THE EQUINE PATIENT

3:10 – 3:40  COFFEE

3:40 – 4:20  PHILIP KIEFFER
Evidensia Specialistdjursjukhuset
Helsingborg, Sweden BACK AND PELVIS IMAGING:
EXPANDING DIAGNOSTIC CONFIDENCE

4:20 – 5:00  GABRIEL MANSO-DIAZ
Complutense University
of Madrid, Spain CT VERSUS US OF THE
LUMBOSACRAL ILIAC JUNCTION



NON-USER-PROGRAM

11:40 – 1:10 CANON MEDICAL ACADEMY TOUR
HANDS-ON CT-SCAN DEMONSTRATION: WORKFLOW
FRONT ACQUISITION TO VIEWING

1:10 – 1:50  LUNCH



DINNER

7:00 PM – 01:00 AM

KANARIE CLUB
BELLAMYPLEIN 51,
1053 AT AMSTERDAM,
THE NETHERLANDS
<http://kanarieclub.nl/>



LEADING EXPERTS
IN EQUINE CT IMAGING



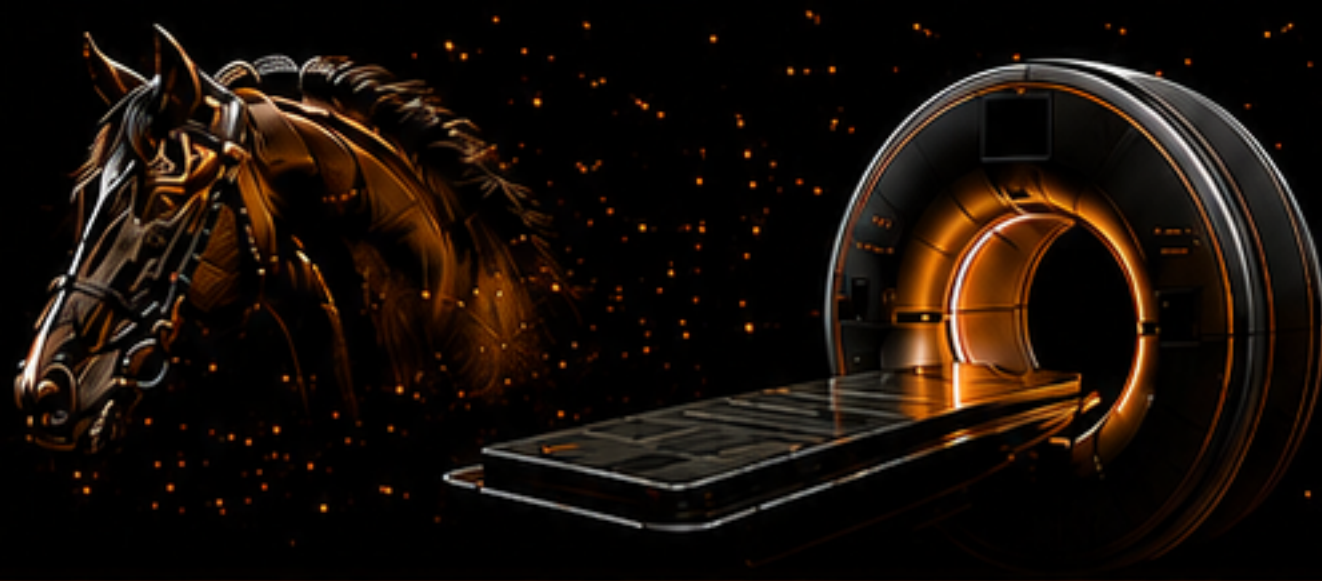
HANDS-ON
CT EXPERIENCE



INNOVATION
& KNOWLEDGE



NETWORKING
& CONNECTIONS



DAY 2

FRIDAY, 25 SEPTEMBER 2026

09:00 – 10:05



PANEL DISCUSSION:
HIGH SUSPENSORY LIGAMENT
PATHOLOGY IN CT

- Michelle Jackson
- Filip Vandenberghe
- Vanessa Peter
- Philip Kieffer

10:05 – 10:45



Gabriel Manso-Diaz
Complutense University
of Madrid, Spain

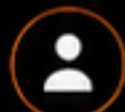
CT OF DENTAL DISEASES

10:45 – 11:15



COFFEE

11:15 – 11:55



Lise Rasmussen
Eindhoven,
The Netherlands

CONTRAST IN COMPUTED TOMOGRAPHY IMAGING:
WHAT, WHERE & WHY?

11:55 – 12:35



Penny Dow
Scone Equine Hospital,
Australia

VENOGRAM IN STANDING
CT EXAMINATIONS

12:35 – 1:50



LUNCH & GROUP PHOTO



1:50 – 2:30



Louis Vandekerckhove
Ghent University, Belgium

EMERGING RESEARCH IN DUAL ENERGY CT
APPLICATIONS & CLINICAL POTENTIAL
IN VETERINARY MEDICINE

2:30 – 3:10



Freddie Dash
RVC, Royal Veterinary College,
University of London,
United Kingdom

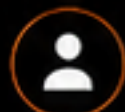
DUAL ENERGY CT FOR THE
DETECTION OF BONE MARROW LESIONS

3:10 – 3:40



COFFEE

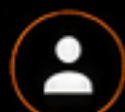
3:40 – 4:20



Michelle Jackson
Tierspital, Zurich University,
Switzerland

THE USE OF COMPUTED TOMOGRAPHY-BASED NAVIGATION
IN EQUINE SURGERY: PRELIMINARY EXPERIMENTAL STUDIES
& FIRST CLINICAL CASES IN HORSES

4:20 – 5:00



Vanessa Peter
Rossdale Veterinary
Surgeons, United Kingdom

COMPUTED TOMOGRAPHY OF THE PROXIMAL
EQUINE LIMB: ADVANCES IN DIAGNOSTIC IMAGING

Informal Get-Together

If you stay an extra night in the city and are looking
for an evening out, you may meet the Qalibra team here.
You are welcome to join.



Polo Museumplein
1071 AP Amsterdam, The Netherlands



<https://www.museumpleinpoloamsterdam.com>



at your own expense



The Tierärztliche Akademie für Fortbildung (ATF) has
accredited this event with 12 hours of
continuing education.

QALIBRA

IN COLLABORATION WITH **Canon**