

Various Applications for Headless Compression Screws



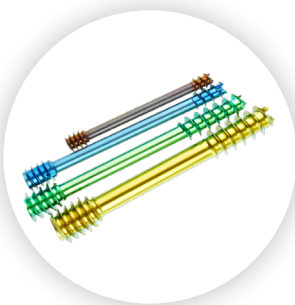
3. JULY 2025



ORSI ACADEMY, BELGIUM



REGISTRATION



This workshop will provide an exploration of the **cannulated headless compression screw system**, covering its design, materials, and surgical applications. Participants will gain valuable insights into the indications for these implants, including **elbow condylar fractures, ununited anconeal process (UAP), and hip procedures.**

The course will cover **anatomical approaches** to the elbow and hip, as well as **preoperative planning considerations**. Participants will also engage in **practical hands-on learning and demonstrations** to refine surgical skills in a realistic setting.

The session will conclude with a discussion on potential complications, along with expert tips and tricks to enhance surgical outcomes. This workshop is designed for surgeons looking to expand their expertise in orthopedic fixation techniques using headless compression screws.

GENERAL INFORMATION



Course Fee: 300 EUR (excl. VAT) - early booking
350 EUR (excl. VAT) - after early booking date



Instruction Language: English



Faculty:
Yves Samoy
DVM, PhD, ECVSMR



ATF Credits: to be advised



1/2 Day, up to 12:30pm



Wet Lab



ECVS Pre-Congress Labs will be held at the
ORSI Academy in Ghent

For more information about our LeiLOX Locking Systems, visit our website and online shop. www.leibinger.vet



For more Info and Registration: www.leibinger.vet/academy

DID YOU KNOW?

LeiCOM Cannulated Compression Screws System from Rita Leibinger

- ✓ The LeiCOM Cannulated Compression Bone Screws create **compression through different thread pitches** at the head of the screw and at the distal thread of the screw.
- ✓ All screws are **cannulated** to allow placement over a guidewire ensuring **better accuracy** before drilling or screw insertion.
- ✓ The **LeiCOM Cannulated Compression Bone Screws** can be used for corrective osteotomies, fracture fixations, distal femur, humeral condyle, degenerative changes in small bone, and non-unions.



Headless Compression Screws

Various Applications

 **3. JULY 2025**

 **ORSI ACADEMY, BELGIUM**



WEBSITE



VET SHOP

COURSE DETAILS

8:00	Registration & Welcome
8:30	Introduction to the system and materials
9:00	Indications (e.g. elbow condylar fractures, UAP, hip)
9:30	Anatomical approach to the elbow/hip
10:15	Break
10:30	Surgical Preparation
11:00	Demo + Wet Lab
11:45	Complications & Solutions Tips & Tricks
12:15 to 12:30	Conclusion Questions Feedback

FACULTY



Yves Samoy

DVM., PhD, Dipl. ECVSMR

Yves Samoy graduated in 2003 cum laude at Ghent University, Belgium.

He is also the developing surgeon behind the TTA RAPID® Technique. Since 2015 he is CCRP certified by Ghent University and in charge of the Rehabilitation & Physiotherapy Unit.

In 2019 he became a diplomate of the European college of veterinary sports medicine and rehabilitation.

Yves Samoy is author or co-author of several orthopaedic publications in international journals.

(See more at our website: leibinger.vet/academy)

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COMPLEMENTARY INFORMATION

Pre-Congress Lab Venue:

ORSI Academy
Proefhoevestraat 12, 9090 Melle
Belgium (ECVS to confirm location)

ECVS Congress Venue:

A Room with a ZOO
Koningin Astridplein 20-26
2018 Antwerp, Belgium

Course Fee inclusions:

Course Materials
Wet Lab Materials
Drinks, Snacks

INTERESTED IN JOINING?

- 1 Register at the ECVS Website: www.ecvs.org/annual-scientific-meeting/2025.php
- 2 Or visit our website: www.leibinger.vet/academy

Having trouble with registration?

Email us at info@leibinger-medical.com

REGISTER NOW!



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3. July 2025

ECVS Pre-Congress Lab



Annual Scientific Meeting

3-5 July 2025, Antwerp, Belgium

DETAILS

REGISTER