

# Two-day Basic Veterinary Anesthesia Course with Theory and Practice in Timișoara – May 15–16

Hungarian-language course for veterinarians from Transylvania

<https://vetaneszt.hu/alapfoku-aneszteziologiai-kepzes-temesvaron-2026-05-15-16/>

**Date:** May 15–16, 2026 (Friday–Saturday)

**Location:** Daroczi Vet Clinic – Moșnița Nouă, Str. Școlii nr. 62, Timișoara, Romania

**Host:** Dr. Csaba Daróczi | Tel.: +40 722 719 438

**Language of instruction:** Hungarian

**Duration:** 2 days

**Participants:** veterinarians, veterinary assistants, and veterinary students (8–14 participants)

**Instructor:** Dr. Tamás Ambriskó, PhD, DACVAA, DECVAA – veterinary anesthesiologist

**Course format:** hybrid course including PowerPoint lectures and live animal anesthesia

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## About the course

This **two-day hybrid course**, focused on dogs and cats, prepares participants for the **practical application of inhalation anesthesia** in clinical practice.

The **first day consists of theoretical training**, providing an overview of the principles of modern inhalation anesthesia, including the pharmacological, monitoring, and technical knowledge required for safe anesthesia. The course also covers the most common and most important anesthetic complications, as well as their recognition and management.

As the entire field of anesthesia must be condensed into a single day, the course is **intensive and highly focused**. The goal is not exhaustive theoretical depth, but rather to help participants understand, in a concise and practical way, the fundamental principles of safe inhalation anesthesia.

The **second day focuses on practical training**, during which participants work in small groups and practice the steps of inhalation anesthesia through live animal anesthesia performed during routine procedures (e.g. spay/neuter surgeries). Participants follow the entire anesthesia process together, from induction and monitoring to recovery.

The course is an ideal starting point for mastering the safe application of inhalation anesthesia. Its aim is to help participants apply inhalation anesthesia **more confidently and safely in everyday clinical practice** after learning the theoretical foundations.

Veterinary students and assistants may also participate if they have appropriate prior experience.

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# Programme

## Day 1 – Theoretical training

08:30–09:00 – Arrival and registration  
09:00–11:00 – The anesthesia process – Part 1  
11:00–11:10 – Equipment demonstration and monitoring practice  
11:10–11:30 – Coffee break  
11:30–13:30 – The anesthesia process – Part 2  
13:30–13:40 – Equipment demonstration and monitoring practice  
13:40–14:40 – Lunch break  
14:40–15:25 – Sponsor presentation (optional)  
15:25–15:40 – Coffee break  
15:40–17:40 – The anesthesia process – Part 3  
17:40–18:00 – Equipment demonstration and monitoring practice  
18:00–18:30 – Closing, packing up, farewell

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## Day 2 – Practical training

08:30–09:00 – Gathering at the clinic  
09:00–17:00 – Practical training with live animal anesthesia  
17:00 – End of the course

*We reserve the right to make changes to the programme.*

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