

SMALL ANIMAL ENDOCRINOLOGY CONGRESS

Medical and Surgical Management of Endocrine Disease in Small Animals

Arena Group – Ghent - BELGIUM
January 22nd and 23rd, 2025



Pituitary gland



Pancreas



Hypothalamus



Parathyroid and thyroid glands



Pineal gland



Adrenal gland

Pre Congress Masterclasses and Wetlabs:

- Open and Minimally Invasive Urinary Interventions
- Open Surgical Approach to Endocrine Surgery

January 20th, 2025 – AUS and SUB

AUS – Artificial Urethral Sphincter

SUB – Subcutaneous Ureteral Bypass

January 21st, 2025 – Ureteral and Urethral Stenting

Ureteral stenting

Urethral stenting

January 21st, 2025 – Open Surgical Approach to Endocrine surgery

Online detailed program (check QR code)

Registration only secured by email and followed with payment



Registration only online through: www.versavet.com

ORSI ACADEMY – Proefhoevestraat 12, 9090 Melle, BELGIUM

Organization:





SMALL ANIMAL ENDOCRINOLOGY CONGRESS:

Arena Group Auditorium – Ottergemsesteenweg Zuid 808, 9000 Ghent

Congress registration: www.versavet.com

Congress fee until November 20th, 2024: 695,00 € (815,00 after 20/Nov/2024)

Anicura group until November 20th, 2024: 300,00 € (385,00 after 20/Nov/2024)

Suggested lodging:

Van der Valk Hotel Ghent – at your own reservation (Akkerhage 10, 9000, Ghent, BELGIUM)

Congress dinner and rooftop bar event: 75,00 € / person – additional registration required

MASTERCLASSES REGISTRATION: (early bird offer deadline November 20th, 2024)

- **Artificial Urethral Sphincter and Subcutaneous Ureteral bypass– 1750,00 €**
(1850,00 € after November 20th, 2024)
- **Ureteral and Urethral Stenting– 1750,00 €**
(1850,00 € after November 20th, 2024)

Open surgical approach to endocrine surgery – 850,00 € (950,00 € after November 15th, 2024)

URINARY INTERVENTIONS MASTERCLASSES PACK– 3300,00 € (3500,00 € after November 20th, 2024)

AUS AND SUB MASTERCLASS + OPEN ENDOCRINE SURGERY PACK 2400,00 € (2600,00 € after November 20th, 2024)

DAY 1 - January 22nd, 2025:

Lectures: 08:30 am to 17:50 pm

Pituitary imaging techniques

Transsphenoidal hypophysectomy for pituitary tumors

Keeping the patient alive after hypophysectomy

ICG-guided surgery for endocrine organs

Pancreatic imaging techniques

New treatment of diabetes in cats: SGLT2-inhibitors

Insulinomas: internist & surgeon approach (Euglycemic) Diabetic Ketoacidosis

MIS pancreatic surgery

Dealing with pancreatic surgery patients

Novelties in human pancreatic surgery

January 23rd, 2025:

Lectures: 08:30 am to 17:50 pm

Adrenal imaging techniques

Why incidentalomas don't exist

Pheochromocytoma: what's new?

Anesthesia during adrenalectomies

Laparoscopic adrenalectomy

Survival after adrenal surgery

Thyroid and parathyroid imaging

Hypo and hyperparathyroidism: a game of Ca and Phos

Radioactive iodine in hyperthyroid cats

Thyroid carcinomas: treatment options (chemo-Sx-Iodine)

Novelties in human Thyroid Surgery

Sponsors:

