

Program

Day 1

9.00 - 9.30	Electroporation of cells and tissues by high voltage electric pulses (D. Miklavcic)
9.30 - 10.00	Tumor biology and preclinical electrochemotherapy (M. Čemazar)
10.00 - 10.30	Electrochemotherapy in human oncology (G. Serša)
10.30 - 11.00	Electrochemotherapy of head and neck tumors (B. Perič)
11.00 - 11.30	Coffee Break
11.30 - 12.00	Electrochemotherapy in veterinary oncology - dogs and cats (N. Tozon)
12.00 - 12.30	Electrochemotherapy in exotic pets (J. Račnik)
12.30—14.30	Lunch
14.30 - 16.30	Practical work I

Day 2

9.00 - 9.30	Gene electrotransfer with IL-12 - how did the preclinical work help using veterinary medicine? (U. Lamprecht Tratar)
9.30—10.00	Treating mast cell tumors in dogs with electrochemotherapy and gene electrotransfer (N. Milevoj)
10.00 - 10.30	Coffee Break
10.30—11.00	Treating oral tumors in dogs with electrochemotherapy and gene electrotransfer (A. Nemeč)
11.00—11.15	Comparison of nucleosome, ferritin and LDH levels in blood with clinical response before and after electrochemotherapy combined with IL-12 gene electrotransfer for the treatment of mast cell tumours in dogs (M. Vilfan)
11.15—11.30	Anesthesia and need for pain management in animals treated by electroporation (K. Tomsic)
11.30 - 12.00	Use of a single needle electrode for the treatment of nasal tumours (U. Lamprecht Tratar)
12.00 - 14.00	Lunch
14.00—15.30	Practical work II (patient follow-up) & Discussion
15.30—16.00	Presentation of the VetINSPECT (N. Tozon)
16.00—16.30	Concluding remarks

Registration information

Registration	Members of any organizing association/ ISEBTT members	Non-Members	Students*
Before 24th March 2025	450 €	600 €	120 €
After 24th March 2025	550 €	650 €	180 €
Live stream (online)	350 €	450 €	120 €

22% VAT included

Registration includes lunch and coffee breaks

Registration available by email to: ulamprecht@onko-i.si