

2nd WORLD VETERINARY CANCER CONGRESS 2012

Hotel Pulman Bercy, Paris, France

1st – 3rd March 2012

Platinum Sponsor



Day 1 Thursday 1st March		
08:40-09:10 WELCOME		
GENERAL ABSTRACTS		
09:12	Jolle Kirpensteijn	Radioactive microbrachytherapy for head and neck tumors in dogs and cats
09:24	Valerie J Poirier	Accelerated hypofractionated radiation therapy for the treatment of feline oral squamous cell carcinoma: a pilot study
09:36	Catie Mcdonald	Response rate and duration associated with a 4Gy 5 fraction palliative radiation protocol
09:48	Sandra M Axiak	Phase 1 clinical trial of intratumorally administered radioactive gold nano-particles in canine prostatic carcinoma
10:00	Michelle Turek	Current clinical practice in target volume and dose specification reporting in veterinary radiation oncology
10:12	Jessica Lawrence	Investigation of masitinib on radiosensitivity of feline injection site sarcoma cells
10:25-10:55 <i>Coffee and Posters</i>		
11:00	Lisa Pang	Canine glioma cancer stem cells have global defects in DNA damage pathways induced by ionising radiation
11:12	Stuart C. Helfand	SRC blockade mediates potent inhibitory effects on growth and survival of canine hemangiosarcoma

11:24	Richard Elders	Development of recombinant canine IgE fc-based immunotherapy for canine mast cell tumours.
11:36	Joanna Morris	Transgenic models reveal delayed development and oncogenic effects in mouse mammary glands over expressing RUNX2
11:48	Alejandro Cervantes Arias	Epithelial to mesenchymal transition in canine breast cancer
12:00	Catherine Ibisch	Outcome of triple negative mammary carcinomas in dogs.
12:15-13:50 <i>Lunch and Posters</i>		
14:00-17:00 MINI-SYMPOSIUM FAMILIAL AND BREED-RELATED CANCERS		
14:00	Prof Sir Bruce Ponder KEYNOTE LECTURE	Common genetic variation, applications to cancer risk and prevention in man
14:50	Dr Catherine Andre KEYNOTE LECTURE	Familial cancer in dogs
15:40-16:10 <i>Tea and Posters</i>		
THEMED ABSTRACTS		
16:12	Jesus Aguirre-Hernandez	Whole genome mapping of anal sac gland carcinoma susceptibility loci in the English cocker spaniel
16:24	Jaime Modiano	Heritable traits influence cell-intrinsic behaviour of sporadic canine cancers
16:36	Malin Melin	Identification of predisposing genetic risk factors in canine cancer
16:48	Johan De Vos	Familial non-medullary thyroid carcinoma in the German pointer longhair.
17:30- WELCOME RECEPTION Le musée de l'Ecole nationale vétérinaire d'Alfort		

Day 2		
Friday		
2nd March		
08:50	RESIDENTS' ABSTRACTS	<i>Introduction</i>
09:00	Andreia Santos	The prognostic value of VEGFR2 in female dogs with mammary gland tumours: a univariate survival study.
09:12	Floryne Buishand	The GH/IGF-1 axis: a potential target for novel canine insulinoma therapies
09:24	Cláudia Sofia Baptista	Sequence variant spectrum of the feline TP53 gene in mammary gland hyperplasia and neoplasia
09:36	David Sayag	Valosin containing protein (VCP) is a potential novel serum marker for cancer in dogs
09:48	Spela Bavcar	Lomustine induced renal toxicity in dogs: a retrospective study with a prospective follow-up.
10:00	Riccardo Finotello	Preliminary study on a combined doxorubicin-dacarbazine chemotherapeutic protocol for the adjuvant treatment of canine hemangiosarcoma
10:12	Nele Van Den Steen	Rectal lymphoma - a case series of twelve dogs
10:24	Lorella Maniscalco	PDGF receptors: new targeted therapy in canine osteosarcoma
<i>10:40-11:10 Coffee and Posters</i>		
11:12	James Warland	The utility of staging in canine mast cell tumours
11:24	Nan Choisunirachon	Anti-angiogenesis and increased mural cell coverage by low-dose cyclophosphamide with piroxicam in canine malignant melanoma xenografts.
11:36	Veronica Kristiansen	Toxicity and pharmacokinetic profile of a new anticancer agent in canine mammary cancer
11:48	Ksenia Lisitskaya	The use of adjuvant protocols with docetaxel and doxorubicin in cats with grade 3 mammary cancer.
12:00	Ana Laura Saraiva	Expression of oestrogen and progesterone receptors on feline endometrial adenocarcinomas

12:12	Tor Espen Thorvaldsen	Classification of canine seminomas as classical or spermatocytic using morphology and immunohistochemistry
12:25-13:50 <i>Lunch and Posters</i>		
14:00	Prof Ian Hart KEYNOTE LECTURE	Biology of tumour invasion and metastasis; therapeutic targeting of underlying mechanisms
RESIDENTS' ABSTRACTS		
15:00	Aric Frantz	Cancer stem cells from three ontogenetically distinct canine tumors have shared patterns of gene expression
15:12	Lisa Pritchard	Role of Sulf1 and Sulf2 splice variants in canine mammary tumour growth
15:24	Joanna Mucha	Correlation between number of Gr1-positive myeloid precursor cells, P-Stat3 expression and gene expression pattern in canine mammary cancer metastasis
15:36	Krystal Claybrook-Harris	Patterns of Ctip2 immunoreactivity in feline oral squamous cell carcinoma
15:50-16:20 <i>Tea and Posters</i>		
GENERAL ABSTRACTS		
16:24	Marja K. De Jong	Expression of <i>Sfrp1</i> and activation of the Wnt-pathway in healthy and affected adrenal glands of ferrets
16:36	Tsuyoshi Kadosawa	Total cystectomy and uretero- urethral/preputial/vaginal anastomosis in 23 dogs with transitional cell carcinoma of bladder
16:48	Enrico Pierluigi Spugnini	Electroporation enhances bleomycin efficacy in cats with advanced head and neck carcinoma
17:00 - 18:00	ESVONC AGM	Free evening!

Day 3 Saturday 3rd March		
GENERAL ABSTRACTS		
08:48	Saskia Willenbrock	Establishment of a new canine prostate carcinoma cell line with complex karyotype changes involving polysomy-13
09:00	Sabine Brandt	Evidence for a causal association of ECPV-2 with equine squamous cell carcinoma
09:12	Ai Watabe	The effect of surgical stress on regulatory T cells in dogs with cancer
09:24	Ayako Kamida	The effect of anti-Rankl antibody on canine osteosarcoma in a xenograft mouse model
09:36	Lisa Pang	Global gene expression analysis of canine osteosarcoma cancer stem cells
10:00-10:45	Dr Luc Stockx, MD KEYNOTE LECTURE	Interventional radiology in oncology
10:50-11:20 <i>Coffee</i>		
GENERAL ABSTRACTS		
11:24	Joaquim Henriques	Application of Han's algorithm to classify diffuse large B-cell lymphoma (DLBCI) in dogs
11:36	Mery Giantin	Evaluation of c-Kit (CD117) Mutations, M-RNA and protein expression in canine leukemia and lymphoma: might c-Kit represent a therapeutical target?
11:48	Arianna Aricò	Matrix metalloproteinases and vascular endothelial growth factor in canine lymphohematopoietic malignancies
12:00	Joaquim Henriques	Evaluation of a panel of different antibodies to assess B-cell lineage by immunohistochemistry using a tissue microarray in canine lymphoma
12:12	Irina Gramer	The drug efflux carrier MDR1 influences efficiency and tolerability of the cytostatic treatment of malignant lymphoma in dogs.
12:25-13:45 <i>Lunch</i>		

13:50-14:45	Dr Patricia Carrigan KEYNOTE LECTURE	TBC (Advances in Diagnostics)
GENERAL ABSTRACTS		
14:48	Lise Nikolic Nielsen	Cytokine profiling of Bernese mountain dogs with disseminated histiocytic sarcoma
15:00	Gerard Rutteman	Clinical trial in canine osteosarcoma with the oral biphosphonate clodronate
15:12	Tine Janssens	Treatment of dogs with carboplatin: excretion, contamination of the environment and uptake by owners
15:24	Maria Carolina Duran Graeff	Efficiency and cytotoxicity of nano-particle mediated transfection methods for DNA expression plasmids as basis for cell therapeutic approaches
<i>15:40-16:10 Tea</i>		
16:12	Carolyn J. Henry	The novel chemoprotectant drug, Tavoceptm, facilitates a shortened cisplatin infusion protocol for treatment of cancer-bearing dogs
16:24	François Serres	Assessment of cardiac arrhythmia in dogs with cancer receiving doxorubicin: a prospective Holter study of 20 dogs.
16:36	Federica Cavallo	DNA vaccination against human CSPG4 induces cross-reacting antibody response in dogs with oral malignant melanoma expressing CSPG4
16:48	Thora Johanna Jonasdottir	A new concept within localised cancer treatment
17:00	Close of Conference	
19:00-	Gala Dinner	Bateaux Mouches (Boats on the Seine!!)