

ISVD Conference Program

Annual Meeting of the International Society of Veterinary Dermatology

Monterey, North America, ,April 9TH, 2003

	.			
8:00 am - 8:30 am	Registration			
8:30 am -10:00 am	Plenary Speaker: Maja Suter. University of Bern, Switzerland. "Keratinocytes in health and disease."			
10:00 am - 10:30 am	Coffee Break			
10:30 am - 12:00 am	Lies of Lesions. Speakers:			
	 Monika Welle (University of Bern, Switzerland): Sterile pyogranulomatous skin disease vs. Inflammatory sebaceous adenitis. Ann Hargis (Dermatodiagnostics, WA): Multicentric squamous cell carcinoma in situ vs. Actinic keratosis. Fernando Ramiro-Ibanez (Idexx Veterinary Service, CA): Zinc responsive dermatosis vs. hepatocutaneous syndrome. Joanne Mansell (Texas A&M University, TX): Thermal burn vs. Toxic epidermal necrolysis. 			
12:30 pm - 1:30 pm	Lunch Break			
1:30 pm - 3:00 pm	Stannard Controversies in Dermatopathology. Panelists will debate current controversies in dermatopathology.			
	Michael Goldschmidt (University of Pennsylvania), Elizabeth Mauldin (University of Pennsylvania), Ted Clark (Prairie Diagnostic Services, University of Saskatchewan). Topics: 1) Reliance on immunohistochemisty vs. morphology in the diagnosis of tumors. 2) Canine muzzle diseases			
3:00 pm - 3:30 pm	Coffee Break			
3:30 pm - 4:30 pm	Brief Communications. Presenters:			
	 Julie Yager (Yager-Best Surgical Pathology, Ontario) "Scaling alopecic dermtoses in three kittens and one puppy associated with sebaceous gland dysplasia". Alexis Berrocal (Universidad Nacional, Costa Rica) "Acute febrile neutrophilic vasculitis and necrotic dermatitis in two Shar Pei dogs. Glen Esplin (ARUP, Salt Lake City) "Biologic behaviour of well-differentiated melanocytic neoplasms of the mucous membranes of the lips and oral cavity of dogs". 			
4:30 pm - 5:00 pm	Digital photography and microscopy for the internet. David Shearer (Vetcutis Ltd, UK) will describe optimum techniques for electronically sending histologic images.			
5:00 pm - 5:30 pm	Annual General Meeting (AGM)			