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BARCO		feline i equine i	I T male female neutered, when? TT MM JJJJ	Germany HISTOPA INTERN PU GW	THOLOGGY/CYTOLOGY 2020 II VETERINARY SURGEON (CLINIC STAME PLEASE USE THE ORIGINAL SUBMISSION FORIDON'T SEND IN COPIES. With sending the order you accept the general trading conditions: www.idexx.fl • www.idexx.or • www.idexx.se • www.idexx.dk DEXX considers proper processing of personal data to be highly important and has adopted the privacy policy which can be found on www.idexx.com/privacy RED TEST / PROFILE
				CYTU4 Cytology, CYTU9 Cytology, HISTU Histopatho HISTU4 Histopatho HISTU4 Histopatho	, 1 – 3 sites , 4 – 8 sites , > 8 sites hology, 1 – 3 sites* hology, 4 – 8 sites* hology, > 8 sites* hology, Large samples (e.g. complete spleen, mamme)
MATERIAL/S. Cytology Histology	AMPLE AND I impressic wash/lava Tumour: Gut: others:	on 📃 fine-needle aspira	incision	CYTUKM Cytology (HAP1 Skin profil HAP2 Skin profil HAP3 Skin profil HAP3 Skin profil HAP4 Skin profil HAP7 Skin profil AB10 Antibiogra PLEASE PROVI 1. Please mark 2. With widesp	al examination of blood incl. small blood count (bone marrow: please send also a blood smear and haemogram da ile 1 (incl. bacteriology/native material required) ile 2** (incl. mycology/native material required) ile 3** (incl. bacteriology+mycology/native material required) ile 4 (incl. sarcoptes ab/serum required/only dog) ile 7 (incl. allergy screening (without flea)/serum required) ram routinely done when pathogenic organisms are cultured VIDE THE FOLLOWING INFORMATION: k the affected area. pread lesions, please mark the primary lesion with 0. rea(s) of sampling with X.
Number of sam Size of alterati Location: Number of lesi	ion:	Date of sampling:	multiple		
Whole lesion/f Clinical signs si Clinical suspic	nce:	tted: yes	no	DORSAL	1 2 3 3 4 5 VENTRA
Current treatm antibiotics glucocorticoids Intralesional inju	yes s yes s contraction s cont		yes 🗌 no yes 🗌 no		
	volvement:	yes, which?	no	Sample from b	body cavities 🛄 yes 🛄 no

ADDITIONAL INFORMATION: SK	IN RIOPSIES/EXC	ISIONS AND DEBI	MATOSES						
1. PRIMARY LESIONS		IOIONO AND DEIN	CONTACT WITH OTHER ANIMALS						
macules papules	nodules	erythema	yes, which?						
pustules wheals	blisters								
2. SECONDARY LESIONS									
			DERMATOLOGICAL CHANGES IN THESE ANIMALS						
HYPERPIGMENTATION	yes	l no	yes, which sort?						
ULCERATIONS	yes	no no							
SCARS	yes	no							
SCALES localised	diffuse	not present							
CRUSTING localised	diffuse	not present	DIET/DIETARY SUPPLEMENTS						
OTHER::			canned food dry food leftovers/human food						
			other:						
3. HAIR LOSS			MEDICATION USED (incl. deworming/vaccination)						
localised diffuse	symmetrical	no	, , , , , , , , , , , , , , , , , , ,						
4. SKIN CONDITION									
oily dry	brittle	normal							
5. ITCHING			SKIN SYMPTOMS WORSEN						
	□			tdoors					
strong weak	no								
			I in spring Summer autumn wi	nter					
ECTOPARASITES	yes, which?	no	INTENDED USE OF THE ANIMAL						
	Treatment:								
CHANGE OF HABITAT	yes, when?	no	OTHER LABORATORY RESULTS						
DURING THE LAST YEAR/			(please quote our reference number if applicable)						
TRAVEL ABROAD	from where?								
	change to?								
FURTHER COMMENTS / MAIN ANAMNESTIC INFORMATION									
FOR LAB USE ONLY									