Prof. Dr. Ottmar D			Lab nun	Lab number: SHP								
Institute for Animal Breeding and Genetics University of Veterinary Medicine Hannover					Laboretry							
Buenteweg 17p					Lab entry:							
30559 Hannover,			1-053-8582	Confirm	Confirmation of receipt:							
Phone: +49-511-953-8876; Fax: +49-511-953-8582 Email: ABGLab@tiho-hannover.de												
Submission form - DNA-Bank, Shar Pei research												
and genetic testing for Shar-Pei Autoinflammatory Disease (SPAID)												
;	Samp	le shall be used	for (you can	also choose	more than o	ne point)):					
O Support of research (free of charge)												
O Genetic testing for SPAID (56,- €)												
O Storage (only for members of CER, 10,- €)												
Information about the owner												
Last name:	First name:											
Address:												
Phone / Email:												
Information about the dog (incl. pedigree-information)												
Name & kennel na	ame:											
Sex:	O male O female date of birth:											
Kennel club: Registered no. dog: Chip-/Tattoo no. dog:												
Registered no. dog : Registered no. sire :				Chip-/Tatto								
Registered no. da				•	o no. dam :							
regiotorea no. de		н	ealth status									
		Date of HD X-ra		or the do	Date of ED X	-rav						
Diagnoses / findin	gs:	HD-finding:	HD-A	HD-B	HD-C	HD-D		HD-E				
(please add copies of informative documents)	_		ED-0	ED-I	ED-II	ED-III						
,		ED-finding:	OCD		FCP	FCP		IPA				
Skin wrinkling		O little wrinkle	es O a	verage wrinl	des O st	rong wri	nkles					
Shar Pei Fever		O never befor		-3 times obs		ore than	3 times	s observed				
A scientific use of s	omo of		er's declar			ada anar	27/200110	and thus the				
A scientific use of some of the results is included by this investigation. All data will be made anonymous and thus the ID of the dog or the owner of the dog cannot be inferred. Herewith, I confirm that the EDTA blood sample of the dog can be used for scientific projects and I agree on the anonymous use of the scientific data.												
and a suppose a suppose and a suppose a suppose a suppose and a suppose a su												
Date and signature of the dog's owner												
The veterinarian's declaration of identity verification												
I hereby confirm that the sample enclosed has been collected from the dog described above and has been marked immediately by the dog's name and the registered number or the chip number.												
Date and signatur	e of th	e veterinarian										

Please see form at the backside!

Please fill in the questionnaire for further research!

Type and health status													
Breed type		O meat-mouth O bone-mouth						outh					
Wrinkles in the region	ad	O little O intermediate						liate	O much				
Wrinkles in the region	dy	O little O intermediate						liate	O much				
Wrinkles in the region	js	O little O intermediate						O much					
Coat type		O horse coat O brush coat						O bear coat					
In the case of patholo examination: Please a pathological report	O Yes O No												
Amyloid-positive rest red) in the following org		O kidney O liver O pancreas							O spleen O others:				
Frequency	ence	Initial age of occurence Co						Comments					
	1x	2x	3x	>3x		-1	2	3	4	5	6	>6	
Fever of unknown origin	0	0	0	0		0	0	0	0	0	0	0	
Fever of known origin	0	0	0	0		0	0	0	0	0	0	0	
Please state the potential reason(s) for bouts of fever:													
Thickened joints (joint inflammation, arthritis)	0	0	0	0		0	0	0	О	0	0	0	
Blister-like skin alterations	0	0	0	0		0	0	0	0	0	0	0	
Reddening of the skin	0	0	0	0		0	0	0	0	0	0	0	
Thickened skin regions of pasty consistency	0	0	0	0		0	0	0	0	0	0	0	
Ear inflammations (recurrent or persistent)	0	0	0	0		0	0	0	0	0	0	0	
Eye inflammations (recurrent or persistent)	0	0	0	0		0	0	0	0	0	0	0	
Diarrhoea and/ or vomiting of unknown origin	0	0	0	0		0	0	0	0	0	0	0	
Tumors	0	0	0	0		0	0	0	0	0	0	0	
Type of tumor:													
Further diseases:													