CAVALIER KING CHARLES SPANIEL SCREENING FINDINGS

Owner's Na	me:									
Address:										
Registered	name	:								
1ale / Fem	ale	Intact / Neutered	1	Date of b	irth:	./	/	Reg.nr:		
D nr.:	Weight: kg									
		ner confirms that the dog pis form for the database o					he dog desci	ribed above. A	Ilso, he	e/she gives the authorization
)ate:				0	wner's signa	ture:				
p control: ysical exa	minat	the veterinarian: orrect	rrect		abser	nt 🗆				
Auscultation:		heart rate bpm	· ·			O sinus arrhythmia		O pathological arrhythmia		
		systolic click	O muffled		(O no murmur		O systolic murmur	
		diastolic murmur	O continuous murmur		_	O punctum maximum		O grade / 6		
hocardiog	raphy	<u>.</u>	1			1				
<u>F:</u>		Mean (cm):		Mear		nn (cm):		Mean (cm):		
/Sd:	· ,		IVSs:			AO (SA):				
/Dd:			LVD	s:				LA (SA):		
/Wd:			LVW	's:				LA/AO:		
								LA (LA):		
S%: 	ssess	ment:								
		O no lesions		O borderline prolaps		6	O prolaps mild - moderate - sev		ere	O thickening mild - moderate - severe
ualitative a				O mild			O moderate			O severe
ualitative a	1:	O none / physiologic	cal	O mild						
ualitative a litral valve: egurgitation		O none / physiologi	cal	O mila						
S%: Lalitative a litral valve: egurgitation assification Class	<u>n:</u>	O none / physiologic	cal	O mild						

Comments/other cardiac abnormalities:

The meaning of this result was discussed with the owner, and although there is no official breeding restriction in **the Netherlands / Belgium** regarding mitral endocardiosis in the Cavalier King Charles Spaniel, based on the results of this echocardiographic exam, a **positive / negative** advise for breeding was given.

It was / was not advised to repeat the examination in 1 year / 2 years.

<u>Veterinarian's signature and stamp</u>: <u>Date of examination</u>: <u>Equipment model</u>: