



## Criteria Short muzzled dogs

Name veterinarian:
Name owner:
Name dog:
ID number dog:
Date of examination:
Signature veterinarian: _____ Signature owner: _____

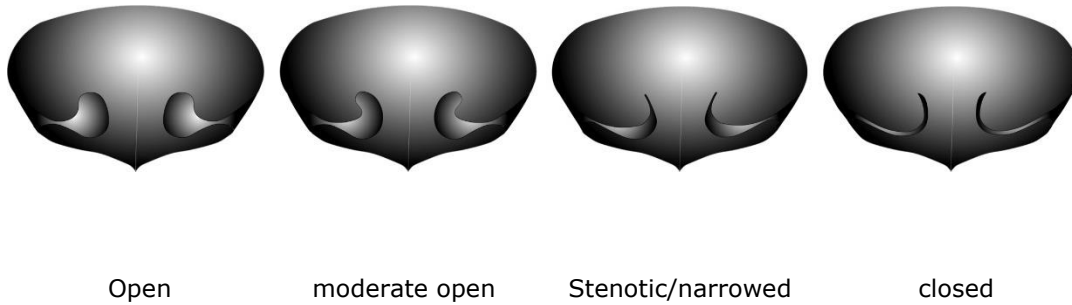
Criterion	Measurement/observation			
	Green	Orange	Red	Red
1. Abnormal breathing sound in rest	Absent	Present: sniffing/snorting	Present: snoring	Present: sawing
2. Nostrils	Open	moderate open	Stenotic/narrowed	closed
3. Relative muzzle length  Muzzle length: ... cm Cranial length: ... cm  Ratio: M/C=	≥0,5	0,3-0,5	≤0,3	
4. Nasal fold	Absent	Present: <ul style="list-style-type: none"> <li>Visible nasal fold on top of muzzle: can be easily put between a calliper</li> <li>No eye contacts</li> <li>No visible inflammation signs in the eye</li> </ul>	Present: <ul style="list-style-type: none"> <li>Eye contact</li> <li>Signs of inflammation of the eye</li> </ul>	
5. Exposed white of the eye as a result of a shallow orbit in the skull. Measured with the dog looking forward.	None	In 1 quadrant	In ≥2 quadrantes	
6. Eyelid closure when the eyelid reflex is elicited	Fully closed	Incompletely closed		
Other remarks:				
General health?				
Are there other hereditary diseases known?				

### Conclusion

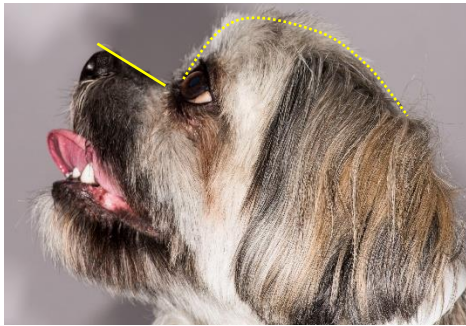
	<b>Green = Agreed</b> When all the criteria are scored in green the dog is (for these criteria) suitable for breeding.
	<b>Orange = Unsatisfactory.</b> Temporarily allowed if scored only once
	<b>Red = Not Agreed.</b> Temporarily it is allowed to form a combination consisting of a dog with a CFR < 0.3 and a dog with a CFR > 0.3

## Figures

**Figure 1. Nostrils**



**Figure 2. Muzzle length (line) and cranial length (dashed line)**



**Figure 3. Exposed white of the eye as a result of a shallow orbit in the skull. Measured with the dog looking forward. (shade the quadrantes)**

