

Evaluation of Chiari Like Malformation (CM), Syringohydromyelia (SM) and Primary Secretory Otitis Media (PSOM) in Cavalier King Charles Spaniels

The evaluation is based on the grading system described by the British Veterinary Association and the Kennel Club

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Name of the dog:		Date of birth:
Reg. number:	ID (chip):	
Date of MRI scan:	ge group at the time of scar	nning (a, b or c)*:
3,4,4,4,4,		
CM:		
Grade 0: The cerebellum has a normal shape and position.		
☐ Grade 1 : The cerebellum has an abnormal shape and indentations from the surrounding bone structures ☐ Grade 2 : The cerebellum is impacted into or herniated through the foramen magnum		
Grade 2. The cerebellum is impacted into or herniated through the foramen magnum		
SM:		
☐ Grade 0: Normal (no signs of Syringohydromyelia)		
☐ Grade 1 : Signs of Central Syringohydromyelia (cavity or pre-syrinx with a maximum dimension < 2 mm)		
☐ Grade 2 : Syringohydromyelia (cavity or pre-syrinx with an internal diameter of 2 mm or greater)		
Signs of PSOM (optional, will not be registrated in the database)		
Left ear:	Right ear:	
□ No	□ No	
□Yes	☐ Yes	
☐ Not evaluated	☐ Not evaluated	
Comments:		
Diagnostic evaluation performed by:		
Diagnosis evaluation performed by:		
Stamp, date and signature.		

^{*} a: Five years of age and above, b: Three or four years of age, c: One or two years of age