

## Test Result

**Sample ID:** 1507-W-21908**Result Date:** 16/07/2015**UK Office**  
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Email: [Info@laboklin.co.uk](mailto:Info@laboklin.co.uk)Website: [www.laboklin.co.uk](http://www.laboklin.co.uk)**Veterinary Surgeon**AROS VETERINÄR CENTRUM  
OLOF PALMES TORG  
723 34 VÄSTERÅS  
SWEDEN**Owner**RENATA JOHANSSON  
GRYTA-HUSBY SKOLA 10  
749 63 ÖRSUNDSBRO  
ENKÖPING  
SWEDEN**Animal Details**

Animal:	CANINE	Microchip No.	752098100483277
Name	GIRRA WEEN KAZARITTOYOKEN (MANIA)	Tattoo No.	
Breed	AUSTRALIAN CATTLE DOG	KC Reg	SE57907/2010
Sex	FEMALE		
D.O.B	30/03/2010		

**Sample**

Sample Material: EDTA BLOOD

Sample Date: 07/02/2015

**Test**

Test Name: 8226D Primary Lens Luxation (PLL)

**Result**

Genotype: N/ N (Clear)

Interpretation: The dog is homozygous normal for the intact gene. The dog is genetically clear and will not be affected by PLL (Primary Lense luxation). The dog can pass only the normal gene on to its entire offspring.

The currently known mutation has been analysed.

The result is only valid for the submitted sample and for the following breeds American Eskimo Dog, American Hairless Terrier, Australian Cattle Dog, Chinese Crested, Chinese Foo Dog, Fox Terrier, Jagd Terrier, Jack Russell Terrier, Lakeland Terrier, Lancashire Heeler, Lucas Terrier, Miniature Bull Terrier, Norfolk Terrier, Norwich Terrier, Parson Russell Terrier, Patterdale Terrier, Pug, Rat Terrier, Sealyham Terrier, Teddy Roosevelt Terrier, Tenterfield Terrier, Tibetan Terrier, Volpino Italiano, Welsh Terrier, Westphalia Terrier, Yorkshire Terrier.

There is a possibility that other mutations may have caused the disease / phenotype. The analysis was performed according to the latest knowledge and technology.