



PKD1 AND PERSIAN DERIVED PRA TEST REPORT

Provided Information: Name: STAR BASTET QUINN Registration:	Case: CAT Date Received: 17-Jul-2023 Report Issue Date: 20-Jul-2023 Report ID: 4352-
	Verify report at www.vgl.ucdavis.edu/verify
DOB: 03/31/2022 Sex: Male Breed: Highland Fold Color: red bicolor	
Sire: GLMAISWAY JERRY LEE Reg: Microchip:	Dam: CADELONIA THEA Reg: Microchip:

RESULT

INTERPRETATION

PKD1	N/N
PRA-pd	

Normal - Does not possess the disease-causing PKD1 gene.

Not Requested

DNA ANALYSIS CERTIFICATE

STAR BASTET QUINN

Breed: Highland Fold
Sex: Male
Color: red bicolor
DOB: 03/31/2022
Reg:
Alt. ID:

Case: CAT
Print Date: July 20, 2023
Report ID: 4352-6650-2702-6040

PKD1 Result

N/N

Does not possess the disease-causing PKD1 gene.

Identity Panel

S	K	G	J	U
FCA075	FCA30	FCA33	FCA68	FCA998
S	K	U	N	Z



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HUNGARY

SCOTTISH FOLD TEST REPORT

Provided Information: Name: STAR BASTET QUINN Registration:	Case: CAT Date Received: 17-Jul-2023 Report Issue Date: 20-Jul-2023 Report ID: 5665-1693-3117-3115 Verify report at www.vgl.ucdavis.edu/verify
DOB: 03/31/2022 Sex: Male Breed: Highland Fold Color: red bicolor	
Sire: GLMAISWAY JERRY LEE Reg: Microchip:	Dam: CADELONIA THEA Reg: Microchip:

Scottish Fold Result

N/SF

Interpretation

N/N	No copies of the Fold mutation.
N/SF	Affected - 1 copy of the Fold mutation; cat will have folded ears. Breeding between N/SF cats is expected to produce 25% SF/SF kittens.
SF/SF	Affected - 2 copies of the Fold mutation; cat will have folded ears and may have severe bone and joint issues.