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## Canine Genetic Testing Report

Submitted By

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Dam

Subject Dog 00094707

Dog Name: Revistio Scampin With Snickers

Breed: Havanese

Phenotype: Chocolate & White

Date Received: 8/18/2017

Registration: TS044535/04 Sex: Male

Birth: 05/14/2011

Sire

Sire Name: Havalur N Revistio's Sweet Seduction

Breed: Havanese Registration: TR75795901 Phenotype: Chocolate Dam Name: Revistio's Picture Perfect Breed: Havanese

Registration: TR74140603 Phenotype: Black & White

Coat Color Testing					Genetic Disorders									
X	A Locus-Ay	n/n	Dog does not carry the gene responsible for fawn/sable coat color.		I	DM	No	ot Tested						
X	A Locus-At	At/At	Dog has two copies of the tan points/tricolor gene.											
X	A Locus-a	n/n	Dog does not carry the gene responsible for recessive black coat color.											
X	B Locus	b/b	Dog has two copies of the brown/chocolate gene. All black pigment will be modified to brown/chocolate pigmentation.											
X	D Locus	D/D	Dog is negative for the dilution gene.											
X	E Locus- EM	n/n	Dog does not carry allele for melanistic mask.											
X	E Locus- e	E/e	Dog carries the allele responsible for the yellow coat color, and could pass on either allele to any offspring											
X	K Locus-KB	n/KB	Dog has one copy of the dominant black gene. Dog is self-colored, and can pass on that gene to any offspring.											
X	Spotting	S/S	Dog has two copies of the spotting or parti-color gene, and will always pass on one copy to all offspring.											
	Harlequin		Not Tested	Ge	Genetic Marker Res				Run D	ate: Not Tested				
	Merle		Not Tested		-	-	-	-	-	-	-			
Coat Type Testing				AH	T121	AHT137	AHTh171	AHTh260	AHTk211	AHTk253	¢22-279			
	Hair Length		Not Tested	CAN	-AMEL	FH2054	FH28 <b>48</b>	INRA21	INU005	INU030	INU055			
	Hair Curl		Not Tested		-	-	-	-	-					
	Furnishings	Furnishings Not Tested				REN54P11 REN162C04 REN169D01 REN169O18 REN247M23  Additional Comments								
	Bobtail	Bobtail Not Tested					A-Panel: At/At-Homozygous for black-and-tan. E-Panel: E/e-Dog has one copy of the recessive yellow allele and does not							

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carry the melanistic mask allele.