

























	Su	Immary I		
	Constitue in Ph	-	a da bara da se	
Parents	Genetics in Rr	iodesian ridgeb	Puppies	
(Sire x Dam)	rid	ged	ridgeless	risk of Dermoid sinus
RR x RR	10	0%	0%	increased
RR x Rr or Rr x RR	>9	0%	<10%	normal
Rr x Rr	75	5%	25%	normal / low
RR x rr or rr x RR	>9	0%	<10%	low
rr x rr	0	%	100%	very low
R – dominant homozygote r – heterozygote (1 ridge g r – ridgeless (no ridge gene	e (2 ridge genes), RR gene), Rr puppy is in e)	puppy is always ric 90% ridged, in app	dged prox. 10% ridgele:	ss (ridge gene is suppressed



