

DVM Name: _____

Female Dog	SPAY (Ventral midline incision)				S / L
	Ovarian peds:	<input type="checkbox"/> Instrument tie	<input type="checkbox"/> Circumferential	<input type="checkbox"/> (Modified) Millers	Suture _____
	Uterine stump:	<input type="checkbox"/> Transfixation	<input type="checkbox"/> Circumferential	<input type="checkbox"/> (Modified) Millers	Suture _____
	Abdominal wall:	<input type="checkbox"/> Cruciate	<input type="checkbox"/> Simple interrupted	<input type="checkbox"/> Continuous	Suture _____
	Subcutaneous:	<input type="checkbox"/> Simple continuous			Suture _____
	Skin:	<input type="checkbox"/> Subcuticular pattern	<input type="checkbox"/> Surgical glue	<input type="checkbox"/> Staples	Suture _____

Male Dog					
ADULT SCROTAL	NEUTER	Technique: <input type="checkbox"/> Closed castration <input type="checkbox"/> Open castration			
	Skin incision:	<input type="checkbox"/> Pre-scrotal	<input type="checkbox"/> Scrotal		
	Cord ligation:	<input type="checkbox"/> Instrument tie	<input type="checkbox"/> Circumferential	<input type="checkbox"/> (Mod.) Millers	<input type="checkbox"/> Transfixation Suture _____
Sc/skin closure:	<input type="checkbox"/> Simple interrupted	<input type="checkbox"/> Subcuticular mattress	<input type="checkbox"/> Surgical glue	<input type="checkbox"/> Staples Suture _____	
ADULT PRE-SCROTAL	NEUTER	Technique: <input type="checkbox"/> Closed castration <input type="checkbox"/> Open castration			
	Skin incision:	<input type="checkbox"/> Pre-scrotal	<input type="checkbox"/> Scrotal		S / M / L
	Cord ligation:	<input type="checkbox"/> Instrument tie	<input type="checkbox"/> Circumferential	<input type="checkbox"/> (Mod.) Millers	<input type="checkbox"/> Transfixation Suture _____
Sc/skin closure:	<input type="checkbox"/> Simple interrupted	<input type="checkbox"/> Subcuticular mattress	<input type="checkbox"/> Surgical glue	<input type="checkbox"/> Staples Suture _____	
PEDIATRIC SCROTAL	NEUTER	Technique: <input type="checkbox"/> Closed castration <input type="checkbox"/> Open castration			
	Skin incision:	<input type="checkbox"/> Pre-scrotal	<input type="checkbox"/> Scrotal		
	Cord ligation:	<input type="checkbox"/> Instrument tie	<input type="checkbox"/> Circumferential	<input type="checkbox"/> (Mod.) Millers	<input type="checkbox"/> Transfixation Suture _____
Sc/skin closure:	<input type="checkbox"/> Simple interrupted	<input type="checkbox"/> Subcuticular mattress	<input type="checkbox"/> Surgical glue	<input type="checkbox"/> Staples Suture _____	

Female Cat	SPAY (Ventral midline incision)			
	Ovarian peds:	<input type="checkbox"/> Instrument tie	<input type="checkbox"/> Circumferential	<input type="checkbox"/> (Modified) Millers Suture _____
	Uterine stump:	<input type="checkbox"/> Transfixation	<input type="checkbox"/> Circumferential	<input type="checkbox"/> (Modified) Millers Suture _____
	Abdominal wall:	<input type="checkbox"/> Cruciate	<input type="checkbox"/> Simple interrupted	<input type="checkbox"/> Continuous Suture _____
	Subcutaneous:	<input type="checkbox"/> Simple continuous		Suture _____
	Skin:	<input type="checkbox"/> Subcuticular pattern	<input type="checkbox"/> Surgical glue	<input type="checkbox"/> Staples Suture _____

Male Cat	NEUTER	Technique: <input type="checkbox"/> Closed castration <input type="checkbox"/> Open castration			
	Skin incision:	<input type="checkbox"/> Pre-scrotal	<input type="checkbox"/> Scrotal		
	Cord ligation:	<input type="checkbox"/> Instrument tie	<input type="checkbox"/> Circumferential	<input type="checkbox"/> (Mod.) Millers	<input type="checkbox"/> Transfixation Suture _____
	Sc/skin closure:	<input type="checkbox"/> Simple interrupted	<input type="checkbox"/> Subcuticular mattress	<input type="checkbox"/> Surgical glue	<input type="checkbox"/> Staples Suture _____