THE PAC

Anaesthetic Monitoring Sheet

Name		Sex		Date	
Species		Age		Vet	
Breed		Weight		Nurse	

Clinical notes:

Clinical exam	Temp:	Pulse:	Resp:	HR:	MM:	CRT:
Procedure(s)				Medical conditions		
				Expressed bladder: Y N		

ASA American Society of Anaesthesiologists Physical Status Classification System			
1	Normal healthy patient	4	Patient with severe systemic disease that is a constant threat to life
2	Patient with mild systemic disease	5	Moribund patient who is not expected to survive without the operation
3	Patient with severe systemic disease		

Pre-anaesthetic Medication:

Drug	Dose	Volume to be given	Route	Time	Checked by	Given by

Induction:

Drug	Dose	Volume to be given	Route	Time
Quality of induction:	Intubated? Y N	ET size:	Cuffed? Y N	mls of air
Fluids:	Rate:	Breathing system:		
Surgical site:		Patient position:		

Anaesthetic record:

Anaesthetic Real Time ☐ ■ ▲ ▼																					
Eye lube																					
CRT																					
Temperature																					
Isoflurane / Sevoflurane																					
Oxygen L/min																					
SpO^2saturation																					
End Tidal CO_2																					
Baseline Values	220																				
	200																				
B/P	180																				
	160																				
	140																				
	130																				
	120																				
	110																				
	100																				
	90																				
	80																				
P	70																				
	60																				
	50																				
	40																				
	30																				
R	25																				
	20																				
	15																				
	10																				
	5																				

Key: ☐ Anaesthesia start time ■ Anaesthesia end time ▲ Procedure start time ▼ Procedure end time ● RR X HR ○ Pulse Rate Ⓧ Blood Pressure

Anaesthetic record:

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Perioperative Drugs:

Drug	Dose	Volume to be given	Route	Time	Checked by	Given by

Recovery:

Extubation		Complications	
Time to standing		Going home comments	
Quality of Recovery			
Post op temperature			

Time	Additional Notes	Name

Animalcare

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