

Anaesthesia Monitoring

HEARTRATE

CANINE (ANESTHETIZED) - 60-140 BPM

CANINE (AWAKE) - 70 - 180 BPM

FELINE (ANESTHETIZED) - 120-180 BPM

FELINE (AWAKE) - 110-200 BPM

TEMPERATURE

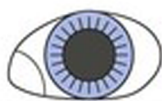
CANINE (ANESTHETIZED) - 97-100°F

CANINE (AWAKE) - 100.5-102.5°F

FELINE (ANESTHETIZED) - 97-100°F

FELINE (AWAKE) - 100.5-102.5°F

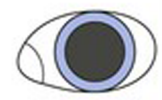
EYE POSITION



- CENTRAL WITH NORMAL PUPIL
LIGHT SEDATION



- ROTATED DOWNWARD,
NO OR MINIMAL BLINK REFLEX
ADEQUATE SEDATION



- CENTRAL WITH DIALATED PUPIL
DEEP SEDATION

RESPIRATION

CANINE (ANESTHETIZED) - 6-20 RPM

CANINE (AWAKE) - 20-40 RPM RESTING

FELINE (ANESTHETIZED) - 8-20 RPM

FELINE (AWAKE) - 20-40 RPM

SAO2

CANINE - ≥ 95

FELINE - ≥ 95

GUM COLOR



SALMON PINK = NORMAL



PALE = BLOOD LOSS



RED = HIGH BLOOD PRESSURE,
CO₂ POISONING



BLUE = CYANOTIC, LOW OXYGEN,
LOW BLOOD PRESSURE



GREY = SHOCK, LACK OF OXYGEN
IN BLOOD