

## ANAESTHETIC SET UP CHECKLIST

CONNECT THE MACHINE TO A POWER SOURCE
PREPARE ANAESTHETIC MONITORING CHART AND APPROPRIATE DRUGS
CALCULATE RESERVOIR BAG SIZE
CALCULATE OXYGEN LEVEL TO BE ADMINISTERED
ATTACH APPROPRIATE BREATHING CIRCUIT
PREPARE ENDOTRACHEAL TUBE, CUFF INFLATOR, TUBE TIE, EYE LUBRICANT
CHECK OXYGEN LEVEL ADEQUATE AND TURN ON/CHECK OXYGEN BOTTLE/GENERATOR
CHECK AND REFILL VAPORISER WITH YOUR CHOSED INHALANT
ATTACH SPO2 CABLE AND CHECK WORKING CORRECTLY
ATTACH BLOOD PRESSURE CUFF AND CABLE. CHECK WORKING CORRECTLY
ATTACH ECG CABLES AND HAVE CONDUCTOR SPRAY READY
ATTACH THERMOMETER CABLE AND CHECK WORKING CORRECTLY
ATTACH CAPNOGRAPH CABLE
ENSURE THAT THE VALVES ON THE CIRCUIT ARE FUNCTIONING CORRECTLY
PERFORM A LEAK CHECK ON THE BREATHING CIRCUIT TO ENSURE THERE ARE NO LEAKS
ENSURE YOUR CRASH KIT IS LOCATED NEARBY
MAKE SURE BREATHING CIRCUIT IS CONNECTED TO SODA LIME AND/OR SCAVENGER SYSTEM
CHECK SODA LIME - DOES IT NEED CHANGING?
CALCULATE FLUID THERAPY RATE
SET UP NEW FLUID THERAPY TUBING (FLUID BAG, GIVING SET AND EXTENSION SET)
PREPARE WARMING DEVICES - FLUID WARMER, BAIR HUGGER OR HEAT MAT

