

**STANDARD OPERATING PROCEDURES**  
**DIVISION OF COMPARATIVE MEDICINE**  
**UNIVERSITY OF SOUTH FLORIDA**

SOP#: 1142.2

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**TITLE:**

**Kirschner/Scientific Recovery Unit**

9. When animals are recovered from anesthesia to the extent they are capable of purposeful movement they may be left unattended provided the incubator temperature is set to 84-87<sup>0</sup>F.

#### **IV. SUPPLEMENTAL OXYGEN USE**

1. **Attach oxygen “G” tank** to regulator. Attach green oxygen hose to regulator and to warming unit.
2. **Open tank, open regulator.**
3. **Turn on oxygen supply** switch on the left side of control panel to **“Thru Flow Meter”**.
4. **Set Flow Meter** dial to 1-5 L/min.
5. When finished turn off switches, oxygen tank/regulator in reverse order.

#### **V. EMERGENCY OXYGEN USE**

1. Follow sequence above for oxygen hookup.  
  
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