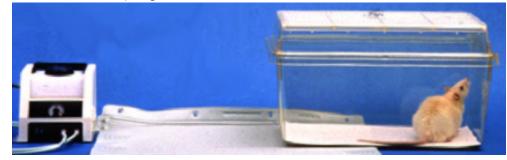


Heat pads and heat sources

During surgery and post-op:

- Keeping small animals warm during surgery is very important. Best to place a barrier between animal and heating pads during the procedure, e.g. a bench pad or a paper towel or two.
- For a recovery cage, an <u>empty plastic cage with a paper towel</u> works well. Bedding may block some of the needed heat.
- Warm <u>recirculating water pad</u> is best!
 - <u>Electric mats</u> or under tank warmers for reptiles are also good.
 - Sodium-acetate "SnapHeat" heat pads are OK (put in hot water/boil and return to liquid ready state).
- Heat pads need a layer between pad and animal, e.g. a paper towel or empty mouse cage.
- Place the recovery cage ¹/₂ on, ¹/₂ off heat source.



Best - Warm water blanket pad and pump - <u>Gaymar Heating/Cooling</u> <u>T/Pump</u>



A cheaper example on Amazon - <u>Cryotherapy</u> and Hot Water Therapy System - Circulating <u>Heat/Cooling Device</u>

This knee wrap size is a good size for one mouse cage, or for use during a mouse surgery.

Good - electric heater <mark>with</mark> thermostat

An example cheap option: Seedling Heat Mat and Digital Thermostat Combo Set - <u>VIVOSUN</u> <u>10"x20.75" Seedling Heat Mat and Digital</u> <u>Thermostat Combo Set MET Standard</u>



