

## Comparison of normothermia maintenance between resistive blanket and forced air warming systems in renal transplant surgery

**Status:** Recruiting

### Eligibility Criteria

**Sex:** Male or Female

**Age Group:** 18 years and over

This study is NOT accepting healthy volunteers

**Inclusion Criteria:**

- having a kidney transplant (not an emergency surgery)

---

**Exclusion Criteria:**

- previous organ transplantation or nephrectomy - diagnosis of end stage renal disease with decreased or no urine output - previous upper extremity amputation - sepsis or other infection - women who are pregnant

### Conditions & Interventions

**Interventions:**

Device: Forced Air Warming System, Device: Resistive Blanket Warming System

**Conditions:**

Kidney, Prostate & Urinary

**Keywords:**

Kidney transplant

### More Information

**Description:** The maintenance of normal body temperature is important for all patients undergoing anesthesia to maintain important body functions. To help patients maintain normal body temperature during the surgery, a warming device is used. This study will compare the effectiveness of a resistive blanket warming device to the standard of care forced air warming device.

**Study Contact:** Candace Nelson - nelso377@umn.edu

**Principal Investigator:** Cole Bennett

**Phase:** N/A

**IRB**

**Number:** STUDY00012072

---

Thank you for choosing StudyFinder. Please visit <http://studyfinder.umn.edu> to find a Study which is right for you and contact [sfinder@umn.edu](mailto:sfinder@umn.edu) if you have questions or need assistance.