

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

**Status:** Recruiting

### Eligibility Criteria

**Age:** 18 years and over

This study is NOT accepting healthy

**Healthy Volunteers:** 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

**Conditions:**

Kidney, Prostate & Urinary

**Keywords:**

Kidney transplant

### More Information

**Description:** The purpose of the study is to compare the effectiveness of resistive blanket warming to forced air warming in maintaining body temperature in patients undergoing renal transplantation. Secondary outcome variables also include: • AUC of time versus temperature curves • temperatures at set points during operative period • Blood loss volumes

**Contact(s):** Candace Nelson - nelso377@umn.edu

**Principal Investigator:** Cole Bennett

**IRB**

**Number:** STUDY00012072

**System ID:** 32445

---

Thank you for choosing StudyFinder. Please visit <http://studyfinderstaging.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.