

### Small-Scale Pilot Research Studies at a University Reiki Club

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Since March 2003, at Virginia Tech there has been a student-run Reiki Club during academic semesters. This paper summarizes 4 pilot research studies, that might motivate larger studies that will benefit from lessons learned.

### Overview of studies:

# 1. Infrared photography:

**Objective:** To assess heating of hands from Reiki.

**Methods:** Reiki practitioners and recipients, in separate rooms, were assessed with an infrared

camera as baseline and after sending energy.

**Results:** In most cases, practitioner hands warmed and, in some cases, so did recipients.

#### 2. Growth of virus:

**Objective:** To assess if Reiki applied to petri dishes with virus would reduce growth.

**Methods:** Petri dishes with virus were randomly assigned to no treatment / Reiki treatment.

Results: There was some reduction of virus spread in the treated dishes, but temperature effects of

removal from the controlled environment may have confounded findings.

# 3. Hip dysplasia treatment:

**Objective:** To assess if Reiki would improve the gait of dogs with hip dysplasia.

Methods: The gait of dogs was assessed using a floor pressure plate before and after Reiki

treatment.

**Results:** Changes were mixed since some owners interrupted the treatment sessions.

### 4. EEG effects:

**Objective:** To determine if Reiki effects the EEG of a recipient.

**Methods:** After baseline recordings of a Reiki Master and recipient, each with an EEG helmet, there were 6 two-minute random Reiki/no-Reiki sessions.

**Results:** Subjective assessments matched exactly with Reiki/no-Reiki timing. EEG data analysis awaits help from experts.

**Conclusions:** Small pilot studies show promise but require follow-up.