

Scott & White Hospital & Clinics

Clinical Research at Scott & White

Study Title: Entire versus Partial Flexor Carpi Radialis Tendon in Trapeziometacarpal Arthroplasty

Project ID#: 7989

Department: Orthopedics

Sponsor: Scott & White Hospital

Brief Synopsis of the Study

Condition(s):	Treatment(s):
Flexor Carpi Radialis Tendon- thumb joint arthritis	Use of one of two different surgical techniques.

The purpose of this research study is to see if there is a difference in the strength and range of motion of the thumb and wrist after two different surgical techniques used in the operative treatment of thumb joint arthritis.

Who is eligible to participate in the study?

Age: 18 years old or older

Gender: M/F

Any patient 18 years of age or older can participate in this study if conservative medical treatment has not controlled the pain you experience from the arthritis in your thumb.

What may be involved/required for subject participation? (Visits, tests and/or logs, etc.)

This is a 5 - year study consisting of six routine follow-up visits with your surgeon. All follow-up visits are standard of care.

Tests/Procedures: All occupational therapy visits will be paid for by the study.

Pre-operative and 8 week X-rays are standard of care and are paid for by you or your insurance. All X-rays required during the follow-up visits after the 8 - week visit will be paid for by the study.

For More Information Contact:

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