

SKOAP: A Sequenced-Strategy for Improving Outcomes in people with knee OsteoArthritis Pain

Status: Recruiting

Eligibility Criteria

Sex: Male or Female

Age Group: 18 years and over

This study is NOT accepting healthy volunteers

Inclusion Criteria:

1. have osteoarthritis of a knee(s)

Exclusion Criteria:

1. scheduled knee replacement surgery or history of knee replacement in the painful knee
2. medical condition that prevents exercise
3. untreated bleeding disorder
4. ulcers or an open wound near the knee

Conditions & Interventions

Conditions:

Arthritis & Rheumatic Diseases

Keywords:

arthritis, knee pain, osteoarthritis

More Information

Description: There is an urgent public health need to reduce our reliance on opioids for effective long-term pain management, particularly in knee osteoarthritis (KOA). This effectiveness trial will compare recommended treatments to reduce pain and functional limitations in KOA and identify clinical and patient-level factors associated with treatment response. These results will lead to improved patient selection for treatment and inform evidence based guidelines by offering well-tested, effective, non-opioid alternatives.

Study Contact: Alicia Bulleri - bulle116@umn.edu

Principal Investigator: Clarence Shannon

Phase: Phase 3

IRB

Number: SITE00000944

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 if you have questions or need assistance.