

Integrative Medicine in Pain Management in Sickle Cell Disease, 2.0

NCT06725550

Status	RECRUITING
Phase	Not Applicable
Sponsor	Indiana University
Enrollment	120 participants

Key Eligibility Criteria

Inclusion (10)

- Any gender
- (Adolescents) and 18-80 (Adults) years old
- Right-handed
- Either outpatient or inpatient or status changing between each other
- Have been diagnosed with SCD (includes but not limited to SS, SC or other type) and experiencing chronic pain in the past 6 months or vaso-occlusive crisis (VOC) in the past 12 months.

... and 5 more (see full listing online)

Exclusion (16)

- Subjects with Covid-19 suspicion or confirmation
- Recent/ongoing alternative pain management with acupuncture or acupuncture-related techniques within the last 6-months.
- Presence of a known coagulation abnormality: Thrombocytopenia (mild thrombocytopenia with a platelets range of 51,000-100,000/ul will be further evaluated for inclusion consideration), or bleeding diathesis that may preclude the safe use of acupuncture.
- Presence of a concurrent autoimmune or inflammatory disease such as rheumatoid arthritis, systemic lupus erythematosus, inflammatory bowel disease, etc. that causes pain or any other chronic pain condition with pain greater than sickle pain.
- Diseases/conditions history includes but not limited to:

... and 11 more (see full listing online)

Locations (1 total)

Indiana University School of Medicine, Indianapolis, Indiana, United States

<https://clinicaltrials.gov/study/NCT06725550>

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