

Chronic Widespread Pain in HIV: Novel Mechanisms and Therapeutics

NCT04787848

Status	RECRUITING
Phase	Not Applicable
Sponsor	Florida International University
Enrollment	200 participants

Plain Language Summary

This study is looking at chronic widespread pain in people living with HIV, to better understand what causes it and whether existing treatments can help. Many people with HIV experience persistent pain throughout their body, but it is not well understood. Researchers are enrolling both HIV-positive and HIV-negative participants for comparison.

****You may be eligible if...****

- You are between 19 and 65 years old
- You have a confirmed HIV diagnosis and are currently receiving stable HIV treatment (antiretroviral therapy), OR
- You are confirmed HIV-negative (for comparison group)
- You are a current patient at the UAB 1917 HIV Clinic (for HIV-positive participants)

****You may NOT be eligible if...****

- You are under 19 or over 65
- You are HIV-positive but not currently on stable antiretroviral treatment
- You have other health conditions that meet the study's exclusion criteria

Talk to your doctor to see if this trial is right for you.

Key Eligibility Criteria

Inclusion (1)

- Confirmed HIV diagnosis and currently a patient in the UAB 1917 HIV Clinic

Exclusion (14)

- All people living with HIV must be currently receiving stable antiretroviral therapy (ART) for inclusion in this study
- Non-HIV participants must be confirmed as HIV negative. HIV-negative participants with chronic widespread pain must self-report bodily pain more than once per week for at least three consecutive months and HIV-negative participants without chronic pain must self-report no pain, or pain less frequently than once per week for at least three consecutive months
- Anemia
- Current or past history of blood disorders which may increase hemolysis
- Active microbial infections which may alter the quantity or quality of blood inflammatory cells such as monocytes and neutrophils
- ... and 9 more (see full listing online)

Locations (1 total)

Ambulatory Care Center, Florida International University, Miami, Florida, United States

<https://clinicaltrials.gov/study/NCT04787848>

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