

Role of exogenous and endogenous sex hormones on tenofovir and emtricitabine disposition in female genital tract

Status: Recruiting

Eligibility Criteria

Age: 18 years and over

This study is NOT accepting healthy

Healthy Volunteers: volunteers

Inclusion Criteria:

- at least 18 years old - female, or transgender female with a cervix - HIV- positive - on a stable antiretroviral regimen containing tenofovir or emtricitabine for at least 2 weeks before starting the study

Exclusion Criteria:

- currently pregnant, or previous pregnancy in the past 3 months, or breast feeding - vaginal infection within 2 weeks before starting the study - abnormal bleeding per vagina, bleeding per vagina during or following vaginal intercourse, or gynecologic surgery within 90 days prior starting the study - use of oral and/or vaginal preparations of antibiotic or antifungal medications within 30 days prior to starting the study

Conditions & Interventions

Conditions:

Women's Health

Keywords:

HIV/AIDS, Inflammation Vagina, Menopause

More Information

Description: This study aims to determine the role of menopause and exogenous hormone use in regulating antiretroviral disposition in the female genital tract.

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IRB

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