

THE MIRIAM HOSPITAL  
DIVISION OF INFECTIOUS DISEASES

## CURRENTLY ENROLLING RESEARCH STUDIES

Name of study		Key Requirements
<b>CLINICAL STUDIES</b>		
5332 <i>REPRIEVE</i> – HIV/heart health	Test if Pitavastatin can prevent heart disease in HIV+	Ages 40-75 ▪ Taking HIV meds ▪ CD4 > 100 ▪ NOT taking a statin ▪ No history of heart disease or stroke
5353 – Dual therapy in HIV	Evaluate how well a 2 drug combination will control HIV at 24 weeks	Ages 18 or older ▪ Never taken HIV meds ▪ Viral load between 1000 – 500,000
5329 – Hep C & HIV Co-Infection <i>Interferon - free</i>	Test new Hep C medication in people with both HIV and HCV	Ages 18 – 70 ▪ Not pregnant/nursing or have a pregnant partner ▪ CD4 200 or greater ▪ No prior Hep C treatment
VAST –Vaginal antibody safety test	Test investigational medication to prevent HIV and genital Herpes	Women ages 18 – 45 ▪ HIV negative ▪ Not pregnant Currently using effective birth control
401 – One time blood sample	Sample to aid in the FDA approval of new Roche blood tests / equipment	Ages 18 years or older ▪ HIV positive ▪ Not taken HIV meds in the past month, or, viral load of at least 100 copies / mL on HIV meds
402 – One time blood sample	Sample to aid in the FDA approval of new Roche blood tests / equipment	Ages 18 years or older ▪ HIV negative ▪ At higher than average risk for contracting HIV
<b>BEHAVIORAL STUDIES</b>		
Project REACH	Behavioral Intervention Study	HIV+ Living with or cured of Hepatitis C
HIV Healthy Hearts Study	Study to help adults learn about heart disease and prevention	Over 30 years of age HIV +
<i>OPEN</i> – Chronic Pain	Compare 2 different 12 week pain management programs	Currently receiving chiropractic, acupuncture, or massage therapy covered by their Medicaid plans
<b>GYN STUDIES</b>		
HIV-1 Reservoir in Female Genital Tract	Compare HIV reservoir in genital tract to HIV in blood	Ages 18 and over ▪ Still has regular periods ▪ Not anemic Group 1: Well controlled on HIV meds Group 2: Planning on beginning HIV meds and viral load over 1000 copies
Hormones and HIV acquisition in HIV- women	Study to see if using hormonal contraception or creams increases risk of HIV infection in women	Ages 18 years and over ▪ HIV negative ▪ regular periods ▪ Not anemic ▪ Plan on starting on hormonal contraception or hormonal creams

To inquire about any of these studies:

Call 793-4317 or Email [IDResearch@lifespan.org](mailto:IDResearch@lifespan.org)

Scan this QR code to direct you to this list on The Miriam Hospital website

