

## Application for Harvard Catalyst Clinical Research Center Laboratory Support Investigator Name: Degrees: Home Institution: Department/Division: Faculty Rank: If Other: NIH eRA Commons Username: E-Mail Address: Phone #: IRB that has approved this study: IRB #: PI of Study (if not the same): **FUNDING SOURCE:** NIH PI Name: Institute: Grant #: **Other Federal** PI Name: Grant #: Agency: Grant Title: Total Cost: Total Annual Cost: Foundation PI Name: Organization Name: Grant #: Other PI Name: Organization Name: Grant #: Industry PI Name Company Name: Agreement #: Institutional/Department Funded Harvard Catalyst Pilot Grant Harvard Catalyst Training Grant **No Funding** Study Title: Is this study a clinical trial? Is this a Pilot Study? Is this a Multi-Center Study? Does this study involve HIV/AIDS? Does this study involve Pediatrics? Co-Op or Rare Disease Network?

Age Range of Participants enrolled: From:



Please complete the Budget Request Form to accompany your application. If you have more than six lines, please attached another sheet.

Test Name eg. Insulin	#Samples 10	Location HCCL	Cost per Sample \$5.00	Total Cost \$50.00

Total:

For HCCL, tests and prices may be found here: http://www.brighamandwomens.org/research/resources/hccl/AssayInformation.aspx

For LabCorp, tests can be found here: https://www.labcorp.com/wps/portal/provider/testmenu For LabCorp prices, please contact your HCCRC Administrative Director.

Genotyping services:

Please contact appropriate laboratory listed below for information on services and pricing. Each investigator must use their institution's laboratory facility for genotyping.

-- Beth Israel Deaconess Medical Center: http://www.bidmcgenomics.org/?q=node/1 -- Children's Hospital Boston:

http://childrenshospital.org/cfapps/research/data\_admin/Site2281/mainpageS2281P0.html

-- Partner's Health Care (may be utilized by BWH and MGH investigators): http://pcpgm.partners.org/

Scientific Abstract (250 words or less)

Scientific Rationale for performing these tests (250 words or less):

Please explain why other available funds can not be used to support this activity: