

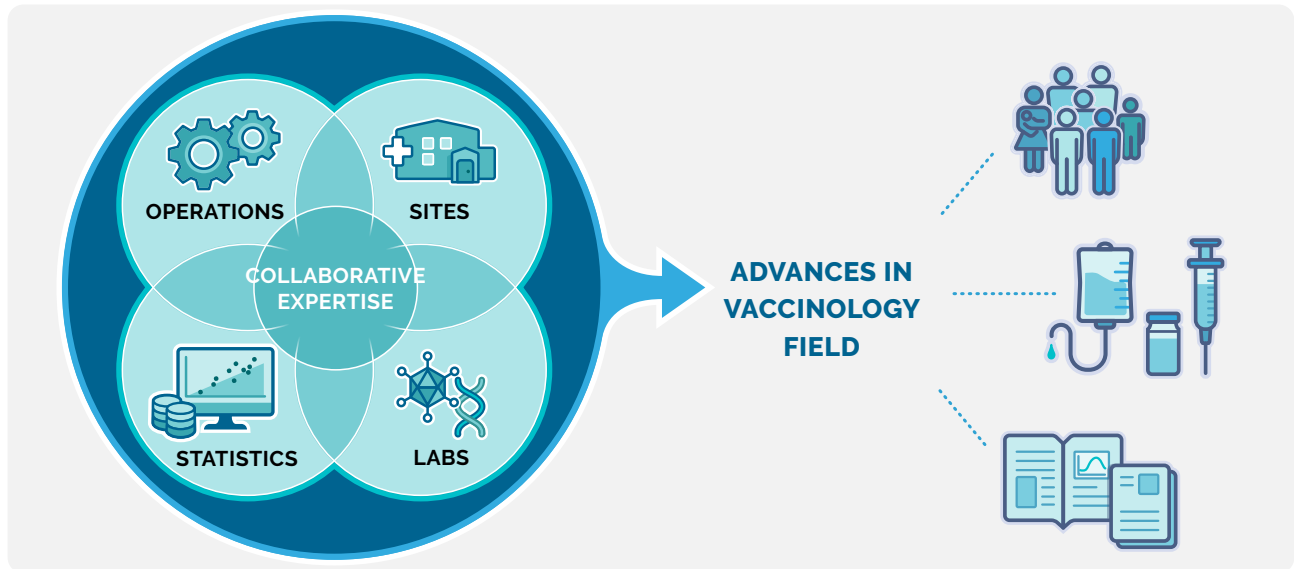


HVTN INTEGRATED SCIENCE

The HVTN conducts all phases of clinical trials, bringing together experts from many backgrounds. Through this collaborative effort, the HVTN helps advance the HIV vaccinology field and knowledge in areas as varied as social and behavioral sciences, statistics, immunology, COVID-19 and tuberculosis (TB).

Our approach of integrated science gives us the ability to look at the whole picture of HIV prevention, enabling us to not only fine-tune our study vaccines, monoclonal antibodies (mAbs) and recruiting methods, but also to prepare for the day when an effective vaccine is found.

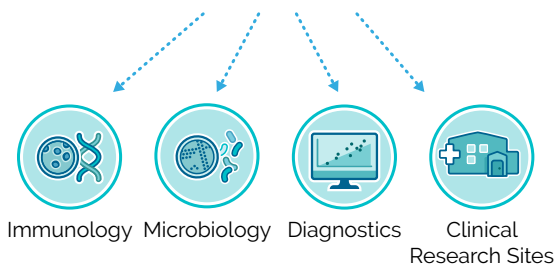
For more information, visit hvtn.org/research.



TB PROGRAM

HVTN, ACTG, IMPAACT Partnership

CLINICAL TRIALS INTEGRATION



Network Partnership

TRIALS TO EVALUATE TB VACCINE SAFETY AND IMMUNOGENICITY



HIV Vaccine Trials Network (HVTN), AIDS Clinical Trial Group (ACTG), International Maternal Pediatric Adolescent AIDS Clinical Trials Network (IMPAACT)

COVID-19 RESPONSE

CoVPN, HVTN, HPTN, IDCRC, ACTG Partnership

OPERATIONAL INFRASTRUCTURE



Harmonized Efficacy Trial Design,
Implementation and Analysis

SARS-COV-2 CLINICAL TRIALS OPERATIONS



COVID-19 Prevention Network (CoVPN), HVTN, ACTG, IMPAACT, HIV Prevention Trials Network (HPTN), Infectious Diseases Clinical Research Consortium (IDCRC)