Program Overview KEMRI/USAMRD-K The Walter Reed Project Military HIV Research Program - Kenya

United States Army Medical Research Directorate-Kenya Kericho Field Station

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Jun 15, 2016



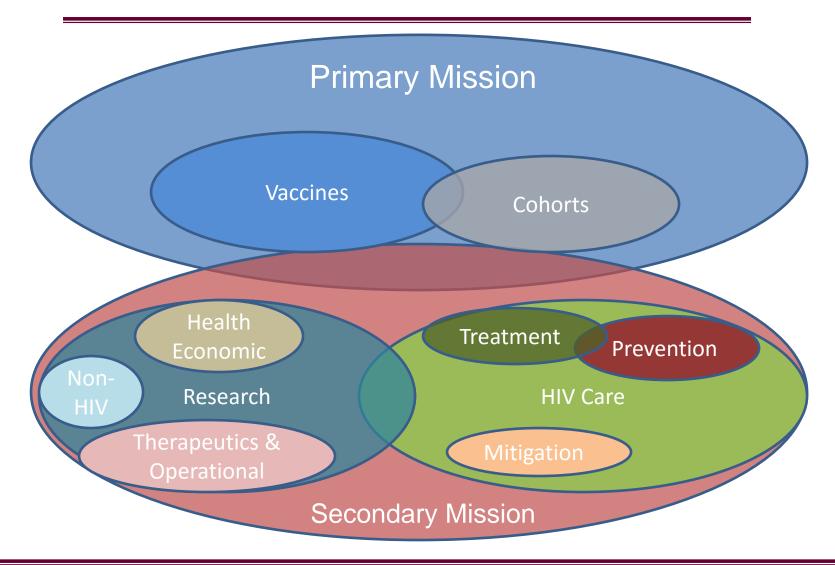




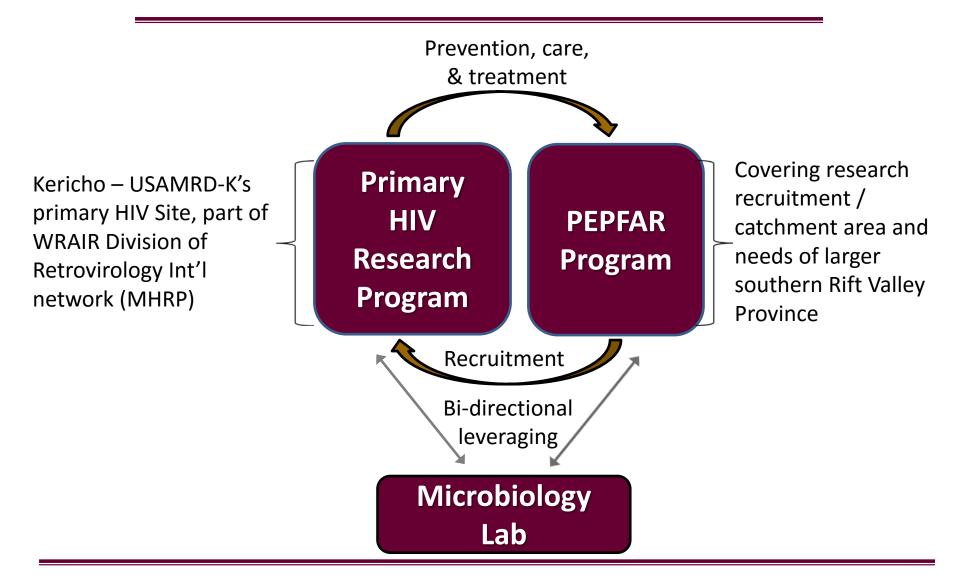
Outline

- Program Overview, Operations, and Achievements
- Primary Mission: Vaccine Focus
- Secondary Focus: Therapeutics and Operational Research
- Laboratories
- President's Emergency Plan for AIDS Relief (PEPFAR)

2016 Program Overview



Kericho Program Operational Relationships



USAMRD-K Program Objectives (Kericho)

PRIMARY OBJECTIVES

- 1. Evaluate HIV candidate vaccines to support the development of a globally effective HIV vaccine to protect U.S. military service members, allied forces and the world community.
- 2. Develop Kenyan leaders to become internationally recognized clinical research experts.

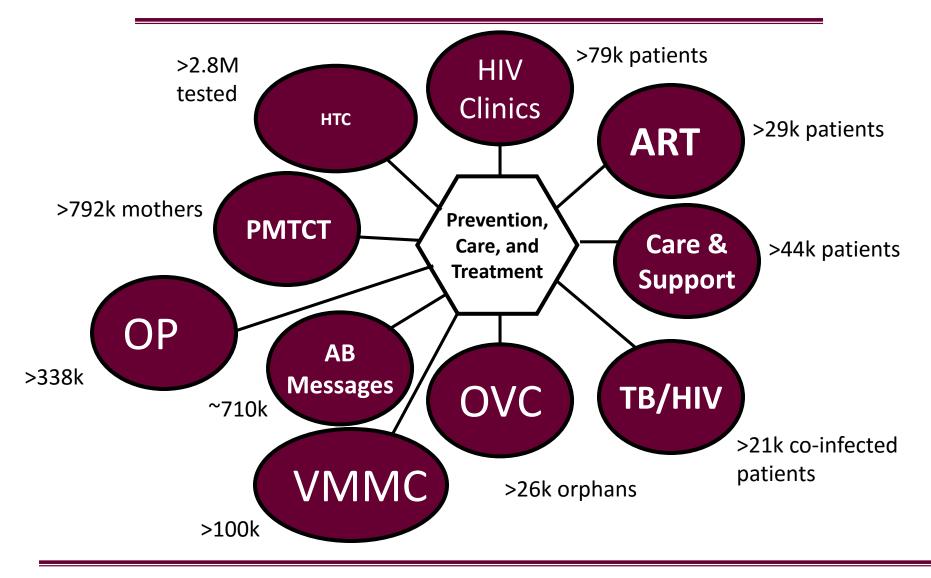
SECONDARY OBJECTIVES

- 1. Function as a comprehensive HIV research center conducting both interventional (vaccine and therapeutic) and operational research.
- Support the U.S President's Emergency Plan For AIDS Relief (PEPFAR) by providing comprehensive HIV prevention, care and treatment in South Rift Valley (SRV) Province of Kenya.

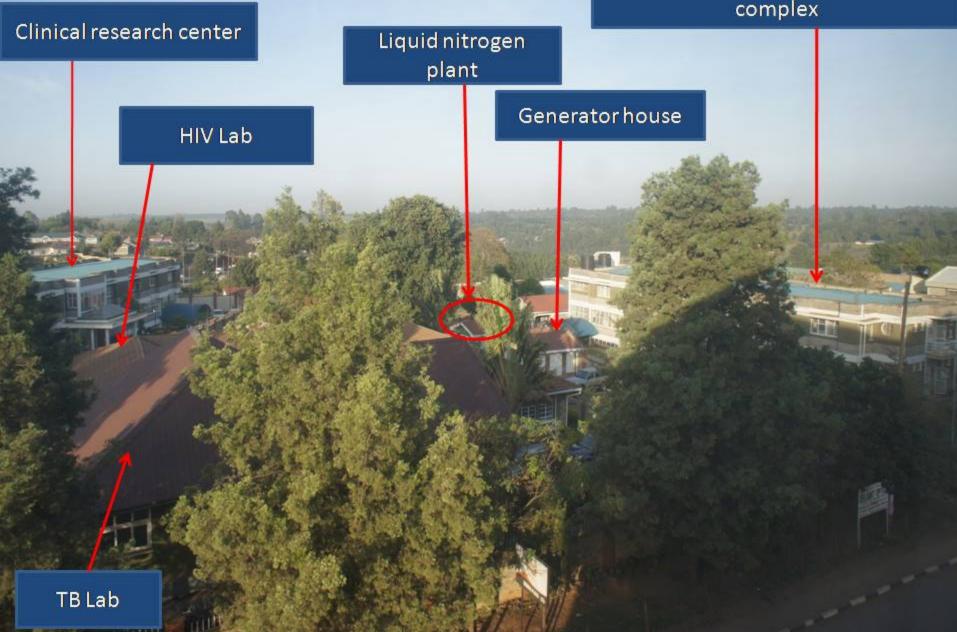
Kericho/WRP Program Milestones

DNA/MVA **First CAP-certified** Site established vaccine study lab in Kenya **Begin cohort** Therapeutic begins 2008 studies studies opens June 2012 1999 PEPFAR Became site for 2006 Became site for initiated NIH's ACTG Complete first NICHD's 2004 2008 and largest Renovated IMPAACT Opened 1st Micro lab vaccine study maternal clinic 2014 launches first integrated out of Nairobi 2003 Begin polio TB/HIV clinic study 2007 vaccine study in Kenya 2010 2015 2005

PEPFAR Milestones (APR 2015)



Kericho district hospital Comprehensive HIV outpatient complex



Clinical Research Center Clinic





Kericho Field Station Staff

