

IPM HIV Incidence Studies

IPM is a nonprofit organization dedicated to developing microbicides and other innovative HIV prevention products for women in developing countries. In preparation for large-scale clinical trials, IPM and local research partners conduct epidemiological studies to measure the HIV incidence (rate of new infections) in communities across Africa, through one-time testing and counseling for HIV of a segment of the population (cross-sectional studies) or through regular testing and counseling over the course of one year (prospective cohort studies). Below is a list of HIV incidence studies conducted to date.

STUDY	DESCRIPTION	LOCATION	N*	STATUS
MWHP	Cohort study	<i>Tanzania (Moshi)</i>	800	Completed
ICRH	Cross-sectional study	<i>Kenya (Mombasa)</i>	800	Completed
Protocol 002	Cohort study	<i>Kenya (Mombasa)</i>	400	Completed
IPM 002A	Cross-sectional study	<i>Kenya (Nairobi)</i>	4000	Completed
IPM 002B	Cross-sectional study	<i>Nigeria (Abuja)</i>	900	Completed
HIVINC	Cross-sectional & cohort study	<i>Rwanda (Kigali)</i>	800-xs [†] 400-co [‡] 1250-xs	Completed
IPM 100	Cross-sectional & cohort study	<i>South Africa (Brits, Edendale, Ladysmith, Mbekweni, Pinetown)</i>	800-xs, 300-co (per site)	Completed
IPM 100.1	Cross-sectional & cohort study	<i>Zimbabwe (Mutare) Kenya (Suba)</i>	800-xs, 300-co (per site)	Data analysis

* Estimated number of enrolled study participants (healthy HIV-negative women of reproductive age)

[†] Cross-sectional

[‡] Cohort (prospective)

For the most up-to-date information on IPM HIV Incidence Studies, please visit www.ipmglobal.org.