

IMPACT OF COVID-19 ON MTN STUDIES

STUDY NAME	STUDY SITES/COUNTRIES	CURRENT STATUS	WHAT HAS CHANGED
<p>MTN-034 (REACH) A Phase 2a Crossover Trial Evaluating the Safety of and Adherence to the Dapivirine Vaginal Ring and Oral Emtricitabine/Tenofovir Disoproxil Fumarate in an Adolescent and Young Adult Female Population</p>	<ul style="list-style-type: none"> • Emavundleni CRS (South Africa) • MU-JHU Research Collaboration CRS (Uganda) • Spilhaus CRS (Zimbabwe) • Wits RHI CRS (South Africa) 	Enrolling at all sites	<p>Screening and enrollment paused.</p> <p>Follow-up with current participants to continue as feasible. Guidance from protocol leadership regarding options for follow-up, provision of study product and safety management will be provided.</p>
<p>MTN-035 (DESIRE) Acceptability, Tolerability, and Adherence of Three Rectal Microbicide Placebo Formulations among HIV Seronegative Cisgender Men, Transgender Men and Transgender Women Who Engage in Receptive Anal Intercourse</p>	<ul style="list-style-type: none"> • Alabama CRS (US) • Blantyre CRS (Malawi) • Bridge HIV CRS (US) • CMU HIV Prevention CRS (Thailand) • San Miguel CRS (Peru) • University of Pittsburgh CRS (US) • Wits RHI CRS (South Africa) 	Two sites enrolling (Blantyre, Wits RHI); all other sites completed accrual	<p>Screening and enrollment closed.</p> <p>Follow-up for current participants to continue as feasible with guidance from protocol leadership.</p>
<p>MTN-039 A Phase 1 Open Label Safety and Pharmacokinetic Study of Single Dose Rectal Administration of a Tenofovir Alafenamide/Elvitegravir Insert at Two Dose Levels</p>	<ul style="list-style-type: none"> • Alabama CRS (US) • University of Pittsburgh CRS (US) 	Enrolling at all sites	<p>Screening and enrollment paused.</p> <p>Protocol leadership will provide guidance for closing out the study.</p>
<p>MTN-042 (DELIVER) Phase 3b, Randomized, Open Label Safety Trial of Dapivirine Vaginal Ring (VR) and Oral TRUVADA Use in Pregnancy</p>	<ul style="list-style-type: none"> • Blantyre CRS (Malawi) • MU-JHU Research Collaboration CRS (Uganda) • Wits RHI Shandukani Research Centre CRS (South Africa) • Zengeza CRS (Zimbabwe) 	One site (Shandukani) activated and enrolling	<p>Screening and enrollment paused.</p> <p>Follow-up for current participants to continue as feasible with guidance from protocol leadership.</p> <p>Site activation process ongoing.</p>
<p>MTN-042B Assessing Baseline Pregnancy Outcomes in Sub-Saharan Africa</p>	<ul style="list-style-type: none"> • Blantyre CRS (Malawi) • MU-JHU Research Collaboration CRS (Uganda) • Wits RHI Shandukani Research Centre CRS (South Africa) • Zengeza CRS (Zimbabwe) 	One site nearing completion of data abstraction (Zengeza); all other sites completed data abstraction	<p>Study closeout. Record review is now complete.</p>

<p>MTN-043 (B-PROTECTED) Phase 3B, Open-label, Safety and Drug Detection Study of Dapivirine Vaginal Ring and Oral TRUVADA® in Breastfeeding Mother-Infant Pairs</p>	<ul style="list-style-type: none"> • Blantyre CRS (Malawi) • MU-JHU Research Collaboration CRS (Uganda) • Wits RHI Shandukani Research Centre CRS (South Africa) • Zengeza CRS (Zimbabwe) 	<p>No sites have been activated.</p>	<p>Screening and enrollment on hold. Site activation process ongoing.</p>
<p>MTN-045 Dual Purpose Prevention (DPP) Product Preferences among Couples</p>	<ul style="list-style-type: none"> • MU-JHU Research Collaboration CRS (Uganda) • Zengeza CRS (Zimbabwe) 	<p>Enrolling</p>	<p>Study paused.</p>