ACTIVATION AND STUDY TIMELINE

MTN-038 Study Specific Training
11 September 2018

2018			2019										
Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
Protocol VI.0													
SST													
Reg reviews													
Complete activation requirements													
	Database live												
	Site activ	ation											
		6-9 month accrual											
			Participa	oant follow-up visits									
													Product expires/ final PUEV

NOTE: All VRs must be inserted by 31 July 2019 to allow for 13 weeks of product use before expiration on 31 October 2019.

Study Activation Checklist

MTN-038: A Phase 1, Randomized Pharmacokinetic and Safety Study of a 90 Day Intravaginal Ring Containing Tenofovir

Site Name	Site Location	
Site Investigator of Record	Site Number	

	Study Activation Requirement	Approval Date	Comments				
Regu	Regulatory Requirements						
1.	Study protocol and site specific ICFs approved by [local IRB]						
2.	Supplemental study materials approved by [local IRB] (e.g. CASI, CRFs, Study Product						
	Information/Instructions, Site-Specific Recruitment Materials/Plans)						
3.	All regulatory documentation submitted to MTN Regulatory (as requested)		e.g. FDA 1572 signed and dated by the Site loR. Financial Disclosure by all individuals listed on the FDA Form 1572 (date should precede or be the same as the date on the 1572), CVs (signed and dated), Investigator Signature Page, IRB/EC rosters, etc.				
4.	Transfer of Regulatory Obligations completed and signed	7JUN2018					
5.	Protocol submitted to the FDA by Sponsor (CONRAD)		Documentation that CONRAD has submitted to FDA can be obtained from DAIDS				
6.	Protocol registration approval notice received from the DAIDS RSC Protocol Registration Office						
Pharmacy Requirements							
7.	Approved DAIDS PAB Pharmacy Establishment Plan (PEP) or an MTN Protocol-Specific						
	Pharmacy Establishment Plan						
8.	Adequate pharmacy staffing in place for study implementation						
9.	Completion of pharmacy staff training as deemed required by MTN Pharmacist						