SERIOUS ADVERSE EVENT Reporting Form

SENDER INFORMATION					
Sender Name:					
Phone:	Fax:				
E-mail:					
Date Sent:	No. of Pages:				
(DD/MON/YYYY)	(including this cover sheet)				

REPORTER AND SITE INFORMATION						
Site Name:	Site ID:					
Site Awareness Date:	Site Report Date:	Site Report Date:				
	Reporter Name:					
	Phone:	Fax:				
	E-mail:					

KEY EAE REPORT INFORMATION				
Participant ID:				
New Report: (Send all pages of the completed form.)	Date of Initial Report:			
Update Report: (Provide date of original report.)	DD/MON/YYYY			
Pages: 1 2 3 4 5 6 7 8 ALL OTHER 9				
(For Update Reports, submit only updated pages. Check all that apply	y.)			

SAFETY OFFICE USE ONLY					
Received Date Stamp:					
AE NUMBER:			PROTOCOL NUMBER(S):		
Report Received By: 🗌 Fax	🗌 E-mail	🗌 Express Mail			

PARTICIPANT INFORMATION For each question below, please check the appropriate box. 1. Date of Birth: Age at time of event: Days * Months* ☐ Years <u>OR</u> DD/MON/YYYY * Pediatric Studies Only Sex at Birth: Male Female Unknown Height: □cm □ in Yes Unknown If Female, 🗌 No Weight: kg 🗌 lb Pregnant?: (If Yes) Duration: week(s) Ethnicity: Hispanic or Latino Race: American Indian or Alaska Native □ Non-Hispanic or Latino Black or African American Unknown ☐ White Not Reported Native Hawaiian or Other Pacific Islander Other _____ Asian Not Reported Unknown

Other _____

Site Report Date:

DD/MON/YYYY

2. PRIMARY ADVERSE EVEN	IT						
Primary AE List only one Primary AE	Primary AESeverity GradeList only one Primary AEof Primary AE*		Status Code ^{**}	Status Date DD/MON/YYYY			
*Severity Grade of Primary	4 <i>E:</i>	**Status Code at Mo	st Recent Observati	ion:			
 Mild Moderate Severe Life Threatening Death 	 1 - Recovered/Resolved 2 - Recovering/Resolving 3 - Not Recovered/Not Resolved 4 - Recovered/Recovered with Sequelae 5 - Death 6 - Unknown 						
Country of AE Origin:							
Is this a Serious Adverse Event (*International Conference on Harmoni	· ·	y ICH* E2A?		□ YES □ NO			
If Yes, check all that apply:							
Results in death							
Is life-threatening							
Requires inpatient hospitaliza	tion or prolongation of	existing hospitalization					
Results in persistent or signific	cant disability/incapaci	ty					
Is a congenital anomaly/birth	defect						
Is an important medical event that may not be immediately life-threatening or result in death or hospitalization but may jeopardize the patient or may require intervention to prevent one of the other outcomes listed in the definition above							
If No, check applicable box:							
None of the above – This is no	None of the above – This is not an SAE, but is a protocol-specific reporting requirement						
None of the above – This is no Comment(s):	ot an SAE, but is of suf	ficient concern to report	to DAIDS.				

Site Report Date:

DD/MON/YYYY

3.	NARRATIVE CASE SUMMARY	Include clinical course, therapeutic measures, outcome, relevant past medical history, any other contributing factors, alternative etiologies, and other relevant information. Use additional page(s) as needed.

FOR STUDY AGENTS OTHER THAN VACCINES OR THERAPEUTIC VACCINES 4a. For therapeutics administered on a cyclic schedule, also complete the Supplemental DAIDS EAE Report Form and check here 📃 if attached. **Protocol Number:** (include information on PROTOCOL # PROTOCOL # co-enrolled protocols here) Example **Study Agent:** Agent 1 Agent 2 Agent 3 Agent 4 Agent 5 Generic/INN Name: **OR the Study Agent** Name/Abbreviation as listed in the Protocol Tenofovir/ If combination agent, list as Lamivudine/ separate components Efavirenz separated by a slash. **Relationship to Primary** Not Related AE*: Abacavir = Provide relationship of each Related component when using a combination study agent. Lamivudine = Refer to example and form Related completion instructions for Zidovudine = details. Not Related **Study Agent:** Agent 1 Agent 3 Agent 4 Agent 5 Α Dose/Unit/ Schedule: В Route: Date of First Dose: С DD/MON/YYYY Date of Last Dose: D DD/MON/YYYY Ε Action Taken with Study Agent**: Date of Action Taken F With Study Agent: DD/MON/YYYY **Distributed by DAIDS:** Yes 🗌 G Yes 🗌 No 🗌 Yes 🗌 No 🗌 No Yes 🗌 No 🗌 Yes 🗌 No 🗌 If No, specify manufacturer. If unknown, specify distributor. н Lot No: Course completed **Temporarily** Permanently Dose or Schedule **Continued** 0 ** С D R Т or Subject Off Study **U** Unknown without change Discontinued Reduced Held

Agent at AE Onset

Site Report Date: DD/MON/YYYY

40		•	HERAPEUTIC VACCI	•	ort Form and	d check here	if attached.
Protocol N (include inform co-enrolled protocol	lumber: mation on						
Stud	dy Arm:						
Study	Agent:	Agent 1	Agent 2	Agent 3	Ager	nt 4	Agent 5
Generic/INN Name: OR the Study Agent Name/Abbreviation as listed in the Protocol							
Relationship to Prima	ry AE*:						
* Related — There is a reasonable possibility that the AE may be related to the study agent(s). Not Related — There is not a reasonable possibility that the AE may be related to the study agent(s).							
Do	se/Unit:						
	Route:						
Device Lot N (if known/if a	pplicable)						
List all dates (DD/MON/Y	-	accine administr			nistration		□ N/A
A. DD/MON/YYYY	B. DD/MC	DN/YYYY	C. D. D. D. D. DD/MON/YYYY		YY DD/MON/YYY		Ι/ΥΥΥΥ
Agent (s) Administered:	Agent(s Adminis		Agent(s) Administered:	Agent(s) Administered	:	Agent(s) Administ	ered:
Site of Administration (if known/if applicable):		Administration	Site of Administration (if known/if applicable):	Site of Admin (if known/if appli			Iministration applicable):
Left Arm Right Arm	□Left A	rm 🗌 Right Arm	□Left Arm □Right Arm		-		n 🗌 Right Arm
Left Leg Right Leg		eg	Left Leg Right Leg	Left Leg		-	∣ □Right Leg
Other	Other		Other	Other			
Action Taken with Study codes listed below):	Agent** (enter code for th	e vaccine treatment reg	jimen from	Date of A With Stuc	ction Taken ly Agent:	I
						DD/MOI	N/YYYY
** C <u>Continued</u> without change	O or Sul	e completed pject <u>Off</u> Study at AE Onset	D Permanently R	Dose or Schedule <u>Reduced</u>	T <u>Te</u> He	<u>mporarily</u> Id	U Unknown

Site Report Date:

DD/MON/YYYY

5.	CONCOMITANT MEDICATIONS If there were any concomitant medications that may have contributed to the primary adverse event, the details should be entered below. Any additional concomitant medications being taken at the onset of the primary adverse event should be faxed, emailed, or attached to this report.								
N	Medication	Contributory to AE	Approximate Duration of Use	Date of Last Dose	Indication	Route of Administration	Schedule of Administration	Comments	
1.									
2.									
3.									
4.									
5.									
6.									
7.									

6. OTHER CLINICALLY SIGNIFICANT I	OTHER CLINICALLY SIGNIFICANT EVENTS ASSOCIATED WITH PRIMARY AE							
Other Clinically Significant Events Associated with Primary AE	Severity Grade	Onset Date DD/MON/YYYY	Commer	its				
1.								
2.								
3.								
4.								
5.								

7.	 RELEVANT LABORATORY TESTS If there were any laboratory tests relevant to the primary adverse event, the details of the laboratory tests should be entered below. Any additional laboratory tests should be faxed, emailed, or attached to this report. 							
	Test	Collection Date DD/MON/YYYY	Result	Units	Lab Normal Range	Infectious Agent (for microbiological tests only)	Body Site (for microbiological tests only)	
1								
2								
3								
4								

8.	RELEVANT DIAGNOSTIC TESTS (NON-LAB) If there were any diagnostic tests relevant to the primary adverse event, the details of the diagnostic tests should be entered below. Any additional diagnostic tests should be faxed, emailed, or attached to this report.						
	Test	Body Area	Test Date DD/MON/YYYY	Results/Comments			
1							
2							
3							
4							

9.	ADDITIONAL INFORMATION Check the box for each type of docume			
	Autopsy Report	Concomitant Medication(s)	Progress Note(s)	
	Pathology Report(s)	Laboratory Test(s)	Discharge Summary	
	Radiology Report(s)	Diagnostic Test(s)	Other, specify:	

CERTIFICATION INFORMATION

I CERTIFY THAT THE DATA PROVIDED ON THIS FORM ARE ACCURATE AND COMPLETE.		
Site Investigator/Study Physician Signature:	Date:	DD/MON/YYYY
Site Investigator/Study Physician Name Printed:		