



$\frac{FL}{\text{Luorometholone as }\underline{A}\text{djunctive }\underline{ME}\text{dical Therapy}} \\ \text{for TT Surgery (FLAME) Trial}$

	ID. No.: <u>subjid</u> Alpha Co	ode: <u>alpha_code</u>			
N	NOTE: Complete this form to report a new <u>serious</u> adverse event. Notify the FLAME Safety Officer via phone or email within 24 hours, and follow-up with submission of this report within 3 working days. Data enter this completed form in the REDCap database and submit any de-identified supporting documentation to the FLAME Safety Officer.				
Qι	Questions #1-30 to be completed by the Study Team:				
1.	. Is this an initial report or a follow-up report? sastatus Initial □₁				
	Follow-up $\square_2 \longrightarrow$	STOP! Complete a Serious Adverse Event Follow-up Form			
2.	. Adverse event #: (from adverse event log) saseq				
3.	. Gender: sagender Female □ _F Male □ _M				
4.		sabrthdtcunk ate of birth is unknown er estimated age: ^{saestage} years			
5.	. Race: sarace African1 Other2 Specify other race: saraceothsp				
6.	. Patient's estimated height: height cm				
7.	. Patient's estimated weight: weight kilograms				
8.	. MedDRA code for this SAE: sacode				
9.	. SAE Onset date:// sastdtc Day Month Year				





	Alpha Code:				
L					
10. Description of SAE: saterm					
11. Comments on relevant medical his etc.) samedhx	tory (e.g., Diagnoses, allerç	iles, previous drug reaction, sm	noking history,		
		_			
12. Comments/reports on laboratory/ot	her investigation data (if app	olicable) <mark>salabdata</mark>			
13 Seriousness of Event Saser					
To. Contagnition of Event	□ 1				
Congenital Anomaly	□1 □2				
Congenital Anomaly Hospitalization					
Congenital Anomaly Hospitalization Disability	2 3				
Congenital Anomaly Hospitalization Disability Medically significant	2 3 4				
Congenital Anomaly Hospitalization Disability Medically significant Life threatening	2 3 4 5				
Congenital Anomaly Hospitalization Disability Medically significant Life threatening Death	2 3 4 5 6				
Congenital Anomaly Hospitalization Disability Medically significant Life threatening Death 14. Severity (Intensity) of Event: Sasev	2 3 4 5 6				
Congenital Anomaly Hospitalization Disability Medically significant Life threatening Death 14. Severity (Intensity) of Event: Sasev Mild					
Congenital Anomaly Hospitalization Disability Medically significant Life threatening Death 14. Severity (Intensity) of Event: Sasev Mild Moderate	2 3 4 5 6				
Congenital Anomaly Hospitalization Disability Medically significant Life threatening Death 14. Severity (Intensity) of Event: Sasev Mild					



$\frac{FL}{\text{Luorometholone as }\underline{A}\text{djunctive }\underline{ME}\text{dical Therapy}} \\ \text{for TT Surgery (FLAME) Trial}$

ID. No.:	Alpha Co	de:				
15. Was the event expected (from a Regula	tory perspective)	?				
A. In terms of severity? saexpsev						
Expected	\prod_1					
Unexpected	<u> </u>					
B. In terms of type of event? saexptyp	oe					
Expected	<u> </u>					
Unexpected	2					
16. Was this an ocular event? saocular		16 A. Check affected eye(s):				
No	o	Right only □ ₀ saeyes				
Yes	□1 →	Left only □₁				
47 Did the metions receive treatment for the	aa.t2	Both eyes □₂				
17. Did the patient receive treatment for the	event? satx					
No Yes	□ ⁰	17A. Specify treatment: <u>saoculartx</u>				
165	1	Update the Concomitant Medication Log if				
18. Were concomitant medications taken		new medication was given				
at time of event? sacontrt	_					
No	О					
Yes	□1>	Update the Concomitant Medication Log				
19. Was study masking broken? samaskNo □₀Yes □₁						
20. Were the study drops discontinued? sa	adrops [
No	$\square_0 \longrightarrow \lfloor$	If No, Skip to question 23.				
Yes		20A. If Yes, enter date study drops were discontinued:// sadropsdtc				
N/A (no longer using study drops)	$\square_2 \longrightarrow$	20B. If N/A, enter date study drops completed: //				
		And skip to question 23.				





	ID. No.:		Alpha Cod	9:	
21. Did the event abate study drops? sadisc No Yes		of the			
22. Were the study drop No Yes	s reintroduced? sa	reintro	\longrightarrow	22A. Date study drops were r// sareintr Day Month Year 22B. Did the event reappear a reintroduction of the study dro No \0 sareintroreapp	odtc after ps?
23. What was the outcor Recovering/Resolv Resolved Resolved with sequ Not Resolved Fatal	ing ielae	1 2 3 4 5 5	$\longrightarrow \begin{bmatrix} \\ \\ \\ \end{bmatrix}$	Yes \square_1 23A. Date resolved:/_	/ hth Year / n Year
25. Date Clinical Staff Notified about SAE:// sanotified Day Month Year					
26. Initial Reporter (pers Patient Family Member Friend Health Care professi Other	·	taff of ev	vent) sare	26A. Specify sareportsp	





$\frac{\textbf{FL}}{\textbf{L}} uorometholone \ as \ \underline{\textbf{A}} djunctive \ \underline{\textbf{ME}} dical \ Therapy \\ for \ TT \ Surgery \ (\textbf{FLAME}) \ Trial$

-					
	ID. No.:	Alph	a Code:		
27. Check if any of the fo that apply)	llowing <u>de-ident</u>	<u>ified</u> document	s are being subn	nitted to the Safe	ety Officer (check all
No documents Discharge summary Autopsy report Death certificate Laboratory reports Other reports	sadocuments	☐ ₁ sadoc ☐ ₁ sadoc ☐ ₁ sadoc ☐ ₄ ☐ ₁	uments0 uments1 uments2 uments3	Specify <u>sado</u>	
28. Name and certificatio who completed this fo	-	son			
a. Print name:					
b. Certification #:					
29. Signature of person v	vho completed th	nis form:			
30. Date form completed	// Day Month				
Questions #31-33: To b	e completed by	the Safety Off	icer:		
31. Is there a reasonable caused the adverse e	•	•			
Definitely		<u> </u>			
Probably		1			
Possibly		2			
Unlikely		3			
Unable to assess		4			





Serious Adverse Event Initial Reporting Form

	ID. No.:		Alpha Code:		
32. Attribution of adverse event (check all that apply):					
Concomitant Medic	ation	1	saattrib1		
Study Product		1	saattrib2		
Surgery/intervention	า	1	saattrib3		
Underlying disease		1	saattrib4		
Route of Administra	ation	1	saattrib5		
Other cause, Specif	y: <u>saatribsp</u>	1	saattrib6		
33. Date the report(s) were sent by the Safety Officer to the IRBs/other gov't agencies: // OR					

Data entry complete date:	//

Data entry initials: _____