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ID. No.: <u>subjid</u> Alpha	a Code:alpha_code Visit # 3		
NOTE: To be completed by the study tea	am by direct examination of k 4 Follow-up Visit	the subject at	
1. Date of examination: wedtc // Day Month Year			
Visual Acuity: (check one box for each eye) wevisual_r Right Eye	Left Eye v	vevisual_l	
Measurable on Chart logMAR =	_weva_r □₁ logM	IAR = <u>weva_l</u>	
Count Fingers2	2		
Hand Motions \square_3			
Light Perception Only	4		
No Light Perception ☐₅	5		
	Right Eye (OD)	Left Eye (OS)	
3. Intraocular Pressure (IOP) Measurements:	a) Not measurable (skip to question #4A) weiopscnm_r	a) Not measurable (skip to question #4A)weiopscnm_I	
Measure IOP 3 times in each eye.	b) mmHg weiopsc1_r	b) mmHg weiopsc1_l	
	c) mm Hg weiopsc2_r	c) mm Hg weiopsc2_I	
	d) mmHg weiopsc3_r	d) mmHg weiopsc3_I	
4A. Ocular Surface Discharge Right Eye: (Check a	Il that apply) Yes No		
Serous (watery) weserous_r			
Purulent (yellowish, thick) wepurulent_r	1 0		
Foamy (foam-like) wefoamy_r			



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4B. Oc	ular Surface Discharge Left Eye : (Check all tha	at apply)	
0		res Ne	0
Seroi	us (watery) weserous_I	1	0
Purul	ent (yellowish, thick) wepurulent_l	1	0
Foam	y (foam-like) wefoamy_l	1	0
5A. As	sessment of Trichiasis Right Eye:	# Upper	# Lower
		Lid	Lid
a.	Number of lashes whose point touches the cornea	wecornea_rul	wecornea_rll
b.	Number of lashes whose point touches the globe medial to the cornea	we <u>medial</u> rul	wemedial_rll
C.	Number of lashes whose point touches the globe lateral to the cornea	welateral_rul	welateral_rll
5B. As	sessment of Trichiasis Left Eye:	# Upper Lid	# Lower Lid
a.	Number of lashes whose point touches the cornea	we <u>cornea_</u> lul	wecornea_III
b.	Number of lashes whose point touches the globe medial to the cornea	wemedial_lul	wemedial_III
C.	Number of lashes whose point touches the globe lateral to the cornea	welateral_lul	welateral_III



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6. Trichiasis Gradin	ıg:	Right			_{lul} Left Eye _w	_
	wetrich_rul	Upper Lid	Lower Lid W	vetrich_rll Uppe	er Lid Low	er Lid
T0: No Trichiasis		o	0		0	0
T1: Lashes deviated not touching the glo	d toward the eye, bubbe	ıt	<u></u> 1]1	<u>_</u> 1
T2: Lashes touching rubbing the cornea	g the globe but not	2			2	_2
T3: Lashes constar	ntly rubbing the	3	3]3	3
7. Evidence/extent	of epilation (Broken		shes or section		ded of lashes):	
	weepilation_rul	Upper Lid	Lower Lid v	veepilation_lulUp	per Lid Lo	wer Lid
None		0	0	Ĺ	0	0
<1/3 of the lid m	argin	1	<u></u> 1]1	1
≥1/3 to ≤2/3 of	the lid margin	2	2		2	2
>2/3 of the lid m	argin	3	3]3	3
		D: 1	. =			
8. Entropion:			t Eyeweentropi			veentropion_II
E0: None	weentropion_ru		Lower Lid	Uppe eentropion_lul	er Lid Low	rer Lid
				. – [
≤50% of lid margin)	ornea-lash base tou)	CH, □1	1]1	<u>1</u>
E2: Moderate: (with touch, >50% of lid r	nout cornea-lash bas margin)	Se	2]2	2
E3: Severe: (with co	ornea-lash base tou)	ch,	3]3	3
E4: Total: (with corr>50% of lid margin)	nea-lash base touch)	4	4			



$\label{eq:FL} \underline{\text{FL}} uorometholone as \ \underline{\textbf{A}} \text{djunctive} \ \underline{\textbf{ME}} \text{dical Therapy for TT Surgery} \\ (\text{FLAME}) \ \text{Trial}$

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	ID. No.:	Alpha Code:	Visit	# <u>3</u>	
, ,	elid Contour Abnormality in vecontour_r	Yes □₁	No 🔲 0		
9Aa. Notch pres	sent in the Right Eye: wenot	c <mark>hpre_</mark> rYes □₁	No 0		
Lo	cation (check all that apply):	Lateral	1	wenotchloc	:_r1
		Central	1	wenotchloc	_r2
		Medial	1	wenotchloc	_r3
		Not Applicable	1	wenotchloo	c_r4
	Severity: wenotchsev_r	Mild	1		
		Moderate	2		
		Severe	З		
		Not Applicable	4		
	d of contour abnormality in otherpre_r	Yes □₁	No 🔲 o		
Loc	cation (check all that apply):	Lateral	1	weotherloc_	_r1
		Central	1	weotherloc_	_r2
		Medial	1	weotherloc	_r3
		Not Applicable	1	weotherloc_	_r4
	Severity:	Mild	1		
	weothersev_r	Moderate	2		
		Severe	3		
		Not Applicable	4		



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9B. Is there any Eyelid Contour Abnormality in	Yes □₁	No 0	
the Left Eye? wecontour_I			
9Ba. Notch present in the Left Eye: wenotchpi	e_l Yes □₁	No 0	
Location (check all that apply):	Lateral	1	wenotchloc_l1
	Central	1	wenotchloc_l2
	Medial	1	wenotchloc_l3
	Not Applicable	1	wenotchloc_l4
Severity:	Mild	1	
wenotchsev_I	Moderate	\square_2	
	Severe	3	
	Not Applicable	4	
9Bb. Other kind of contour abnormality in	Yes □₁	No 🔲 0	
the Left Eye weotherpre_I			
Location (check all that apply):	Lateral	1	weotherloc_l1
	Central	1	weotherloc_l2
	Medial	1	weotherloc_l3
	Not Applicable	1	weotherloc_l4
Severity:	Mild	1	
weothersev_I	Moderate	2	
	Severe	3	
	Not Applicable	4	



$\label{eq:FL} \underline{\text{FL}} uorometholone as \ \underline{\textbf{A}} \text{djunctive } \ \underline{\text{ME}} \text{dical Therapy for TT Surgery} \\ (\text{FLAME}) \ \text{Trial}$

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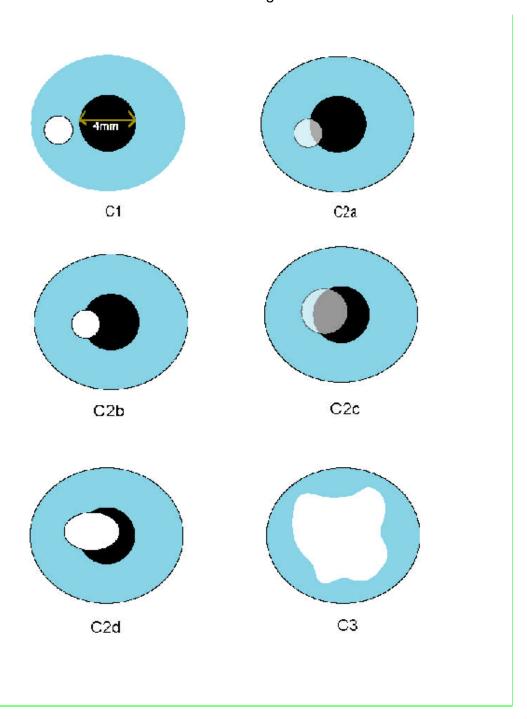
10. Corneal Opacity/Scar Grading (if more than one corne	-		
on diagram below): wecornealsca	ar_r Right Eye	Left Eye wecornealso	car_I
C0: No Opacity	o	<u> </u>	
C1: Opacity not entering central 4mm	1	1	
C2a: Opacity within central 4mm but not entering			
within the central 1mm of the cornea. The pupil margin is visible through the opacity.	2	2	
C2b: Opacity within central 4mm but not entering			
within the central 1mm of the cornea. The pupil margin is not visible through the opacity.	3	3	
C2c: Opacity within central 4mm and entering			
the central 1mm of the cornea.		1 4	
The pupil margin is visible through the opacity.	<u> </u>	<u>—</u> ·	
C2d: Opacity within central 4mm and entering			
within the central 1mm of the cornea.	5	5	
The pupil margin is not visible through the opacity.			
C3: Opacity large enough and dense enough to make whole pupil margin invisible.	6	6	
to make whole papir margin investion.		□ 0	
C4: Phthisis bulbi	7	7	
10a. If Corneal Opacity is present, does it interfere with vi	ision? Left Eye: `	Yes □ ₁ No □ ₀ N/A □	2
wecornealopa r	•	ealopa I	2



WEEK 4 EYE EXAMINATION FORM

Corneal Scar	ID. No.:	Alpha Code:	Visit # <u>3</u>
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Grading





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	ID. No.:	Alpha Code:	Vis	sit # <u>3</u>	
11. Conjunctivalizat	ion of the Lid Margin Gra	ade: Rig l	ht Eye weconju	nct_rll Left	Eye weconjunct_III
	weconjunct_ru	Upper Lid	Lower Lid	Upper Lid	Lower Lid
CM0: None	. –	0	0	□ ₀ weconiunct lu	o
CM1: Muco-cutaneo	ous junction is located ar	nterior			
to its normal positio	n, but the whole line				
is still posterior to the	ne line of the Meibomian	1	1	1	1
gland orifices.					
CM2: Muco-cutaneo	ous junction is located ar	nterior			
to the line of the Me	eibomian gland	2	2	2	2
orifices for less than	n 50% of the lid.				
CM3: Muco-cutaneo	ous junction is located ar	nterior			
to the line of the Me	eibomian gland	3	\square_3	3	3
orifices for greater t	han 50% of the lid.				

ormose for greater than 50 % or the ha.				
12A. Are any of the following present in the Right Eye ? (Check all that apply) If any conditions are new since the last study visit, add to the Adverse Event Log.				
	Yes	No		
a. Cataract <u>wecataract_r</u>	1	0		
b. Aphakia weaphakia_r	1	0		
c. Pseudophakia wepseudophakia_r	1	0		
d. Symblepharon wesymble_r	1	0		
e. Blepharitis webleph_r	1	0		
f. Lid Closure Defect welidclos_r	<u> </u>	0		
g. Overcorrection weovercorr_r	1	0		
h. Granuloma wegran_r	1	0		
i. Corneal Infection wecorninf_r	1	0		
j. Conjunctival Infection weconjinf_r	<u> </u>	0		
k. Other Infection weotherinf_r	1	0		
Specify other infection: <u>weotherinfsp_r</u>				



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12B. Are any of the following present in the Left Eye ? (Check all that apply) If any				
conditions are new since the last study visit, add to the Adverse Event Log.				
	Yes	No		
a. Cataract wecataract_I	1	0		
b. Aphakia weaphakia_I	1	o		
c. Pseudophakia wepseudophakia_I	1	0		
d. Symblepharon wesymble_I	1	0		
e. Blepharitis webleph_l	1	0		
f. Lid Closure Defect welidclos_I	1	0		
g. Overcorrection weovercorr_I	1	o		
h. Granuloma wegran_I	1	o		
i. Corneal Infection wecominf_I	1	o		
j. Conjunctival Infection weconjinf_l	1	0		
k. Other Infection weotherinf_I	1	o		
Specify other infection: weotherinfsp I				



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WEEK 4 EYE EXAMINATION FORM

ID. No.: Alpha Code:	Visit # <u>3</u>

13. If vision in either eye is worse than logMAR 0.48, please indicate the most likely cause:		
Right Eye wevision_r	Left Eye wevision_I	
Not applicable	Not applicable1	
Refractive error	Refractive error	
Cataract, untreated 3	Cataract, untreated 3	
Aphakia, uncorrected4	Aphakia, uncorrected4	
Pseudophakic, with uncorrected refractive error5	Pseudophakic, with uncorrected refractive error	
Surgical complications 6	Surgical complications \square_6	
Trachoma	Trachoma \square_7	
Phthisis S	Phthisis	
Other Corneal scar	Other Corneal scar	
Other not listed:	Other not listed:	
Specify other: <u>wevisionsp_r</u>	Specify other: wevisionsp_l	
Unknown 99	Unknown	
 14. Were all exams/questions completed for both eyes? ☐₁Yes ☐₀No weexams (If No, Explain Reason) weexamsother 15. Were ocular photographs taken? ☐₁Yes ☐₀No wephotos 		
16. Name & certification number of person performing examination:		
a. Print Name:		
b. Certification #:		

Data entry complete date: ___/__/___

Data entered by initials: __ _