

## Adverse Reaction Questionnaire – Transplant Surgeon

Surgeon Name

Surgical Facility

Donor Tiss			ue ID Pat	ent Last Name	Pre-Operative Diagnosis		Surgery Date		
Check One:									
Adverse reaction probably <b>NOT</b> due to donor tissue. (Skip to signature line) <b>OR DUE TO</b> donor tissue. (Complete questions be							).		
	1. Did a pre-existing ophthalmic condition exist that increased opportunity for adverse outcome?								
RECIPIENT INFORMATION	*If "Yes," specify:							☐ Yes*	🗌 No
	2. Date of Adverse Reaction Diagnosis?							DATE:	
	3.	3. Was the patient compliant with post-op orders?							🗌 No
	4.	4. Has this patient had previous transplants (whether supplied by CG or not)?							
SIPIE	*If "Yes," please provide details:							☐ Yes*	🗌 No
REC	5.	5. How was the patient's health on the day of surgery?							
	6.	5. Did the cornea clear after eight (8) weeks?						🗌 Yes	🗌 No
<b>GRAFT INFORMATION</b>	7.	7. Did surgical manipulation have a role in the graft failure?							🗌 No
	8.	8. If EK, did the tissue dislocate?							🗌 No
	9.	9. If EK, was the tissue re-bubbled?							
		*If "Yes," how many times?							🗌 No
	10.	10. Date of regraft or planned date, if applicable.							
	11.	11. Type of Adverse Reaction (Infection vs. Biologic Dysfunction):							
		Graft Failure Creatitis Endophthalmitis Other:							
TISSUE	12.	2. Did the tissue arrive with a tamper evident seal and vial intact without leaks?						🗌 Yes	🗌 No
	13.	13. Was the preservation media optically clear and in a liquid state (not frozen)?						🗌 Yes	🗌 No
		14. Did the tissue arrive cooled with ice present?						🗌 Yes	🗌 No
	15. How was the tissue stored after it was received and until time of surgery?								
		□ Kept in box with wet ice. □ Placed in a 2-8°C refrigerator. □ Other:							
Cultures Performed? If so, please submit copies of all available culture and sensitivity reports.									
			Not Performed	Performed	Corneal So	Source	Res	sults	
Donor Patient						orage Media			
					Aqueous H	0			
					Vitreous H				
Surgeon Comments (Optional):									