

## CORNEA REQUEST FORM

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Reg	gistra	ation	n nu	mber:			Registration date:				
				1		CENTRE	DETAILS		r –		
Applying centre							Telepho	ephone No.			
City / Country						Fax No	1				
Ophthalmologist							Contac	: to			
E-mail											
PATIENT DETAILS											
Surname							Patient ETB-BI	known to SLIFE	Yes / No		
Prefix						Date of	birth				
Initials/First name							Gender		Male / Female		
					•	TYPE OF	CORNEA		-		
Regular				0 PKP 0 Eme COR	Typed* (see Random rgency: PLEA NEA DEPART	nn) *In cas to atta	*In case of a typed cornea please do not forget to attach the HLA-typing and screening (when available). A, B and DR-typing are required.				
Lamellar					P (Anterior) P (Posterior)	0 DSAE	0 DSAEK				
This Txp.				0 OD / 0 OS			Numbe	Number of prev. Txps. OD / OS			
Deep vascularization				0 No 0 Yes; 0 less than 3 quadrants / 0 more or equal to 3 quadrants						ants	
Number of allowed mismatches				00/	01/0		Is part of the scleral rim going to be used? 0 Yes / 0 No				
							Utes /	UNO			
					MAIN REAS	SON FOR					
0 Infection 0 Improve 0 Improve	e visi	ion		reduce p			TRANSPLA 0 Pain redu 0 Tectonic	NTATION oction			
0 Improve	e visi	ion		reduce p	pain		TRANSPLA 0 Pain redu 0 Tectonic 0 Other, ex	NTATION ction plain			0
0 Improve 0 Improve	e visi	ion	and HM (1/	reduce p	oain o Near blindness	o Severe impairmer	TRANSPLA 0 Pain redu 0 Tectonic 0 Other, ex 0 Other, ex 0 Other, ex 0 Other, ex	ntation	nent	O Acceptable impairment	o No impairment
0 Improve 0 Improve <b>0D</b>	e visi e visi	ion ion a	and HM (1/	reduce p	oain o Near	o Severe	TRANSPLA 0 Pain redu 0 Tectonic 0 Other, ex 0 Other, ex	ntation	nent	 Acceptable	 No
0 Improve 0 Improve 0D BCVA 0S	e visi e visi LP -	ion a	and HM (1/ 3/3	o 1 (300- 300) 0	oain Near blindness (1/60-2/60) o	○ Severe impairmer (0.05-0.1) ○	TRANSPLA 0 Pain redu 0 Tectonic 0 Other, ex 0 Moderate 1 impairme (0.16-0.2 0 NOSIS	nt mild impairm (0.3-0.4	nent 1)	O Acceptable impairment (0.5-0.7)	○ No impairment (0.8-2.0)
0 Improve 0 Improve 0 Improve 0 Fuchs e 0 Fuchs e 0 Graft fa 0 Other co 0 Bullous 0 Infection 0 Keratec 0 Trauma 0 Other, e (Impendin • Please re number The undersign for the purpor Furthermore,	e visi e visi LP - ndot ilure ornea kera us ke tasia expla ng) p eturr indic ned (N ose of the u	ion a ion a LP + helia * (al al dy atopa eration ain: . perfo n this cateo Aedica f regionders	and HMM (1/ 3/3 al dy Iso f vstrc athy tis	reduce p 300- 300- 300) o vstrophy fill in ney ophies (e vsc end ion: 0 Ye ion: 0 Ye ove and ctor) declares	oain Near blindness (1/60-2/60) o kt column) except Fuchs dothelial dys dothelial dys es / 0 No form to ETI make a cop ares that the patient that the patient	o Severe impairmer (0.05-0.1) o <b>DIAG</b> s) ofunction B-BISLIFE by for you tient mentio recipient ar	TRANSPLA 0 Pain redu 0 Tectonic 0 Other, ex- 0 Other,	NTATION ction ction cplain Mild impairm (0.3-0.4 o Mild impairm (0.3-0.4 o n graft failu ary graft failu	nent ilure: ilure ectior ompe nal di using the red inst ti	o Acceptable impairment (0.5-0.7) o	o No impairment (0.8-2.0) o o fax ETB-BISLIFE ilable grafts.
0 Improve 0 Improve 0 Improve 0 Fuchs e 0 Fuchs e 0 Graft fa 0 Other co 0 Bullous 0 Infection 0 Keratec 0 Trauma 0 Other, e (Impendin • Please re number The undersign for the purpo	e visi e visi LP - ndot ilure ornea kera us ke tasia expla ng) p eturr indic ned (N ose of the u	ion a ion a LP + helia * (al al dy atopa eration ain: . perfo n this cateo Aedica f regionders	and HMM (1/ 3/3 al dy Iso f vstrc athy tis	reduce p 300- 300- 300) o vstrophy fill in ney ophies (e vsc end ion: 0 Ye ion: 0 Ye ove and ctor) declares	oain Near blindness (1/60-2/60) o kt column) except Fuchs dothelial dys dothelial dys es / 0 No form to ETI make a cop ares that the patient that the patient	o Severe impairmer (0.05-0.1) o <b>DIAG</b> s) ofunction B-BISLIFE by for you tient mentio recipient ar	TRANSPLA 0 Pain redu 0 Tectonic 0 Other, ex- 0 Other,	NTATION ction ction cplain Mild impairm (0.3-0.4 o Mild impairm (0.3-0.4 o n graft failu ary graft failu	nent ilure: ilure ectior ompe nal di using the red inst ti	O Acceptable impairment (0.5-0.7) O O A ensation sease O the e-mail of quested data to he data of ava	o No impairment (0.8-2.0) o o fax ETB-BISLIFE ilable grafts.