EBMT/CLWP and LEWP -	- Non-interventional Prospective Study	on punctal occlusion for the tre	eatment of dry eyes
after allo-tx	studynumber 42207729		

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CIC:	Unique Patient Number (UPN):	SCT Da

EBMT

Punctal Occlusion

EBMT/CLWP Non-Interventional Prospective Study

EVALUATION FORM

dd

mm

уууу

To be completed at each routinely performed control within a year after first insertion of the plugs

	PATIENT						
Centre number (CIC)	Unique Identification Code (UIC):						
Hospital Unique Patient Number:							
Initials:(first name(s)-surname(s))							
Type of punctal plugs inserted	☐ Silicone Punctal Plugs☐ SmartPlugs						
	DATE of VISIT						
Date punctal plugs were installed	dd mm yyyy						
Date of visit	dd mm yyyy						
Number of visit since punctal plugs were insta	alled:						
Condition	of the Eyes at time of visit						
SYMPTOMS:							
Distinctive ☐ New onset of dry eyes ☐ Gritty eyes ☐ Painful eyes ☐ Cicatricial conjunctivitis ☐ Keratoconjunctivitis sicca or confluent are	as of punctuate keratopathy						
Other features Photophobia Periorbital hyperpigmentation Blepharitis (erythema of the eyelids with e	erythema)						
uation/Follow up Please send form to: M (version 01-03-2010)	Anja Henseler, CLWP Data Office Dept. Medical Statistics, LUMC, Postzone S-5-P	or fax +49-180-500-29 +49-711-4900-8					

Dept. Medical Statistics, LUMC, Postzone S-5-P P.O. Box 9600

NL-2300 RC Leiden The Netherlands

+49-711-4900-872 or e-mail: clwpebmt@lumc.nl

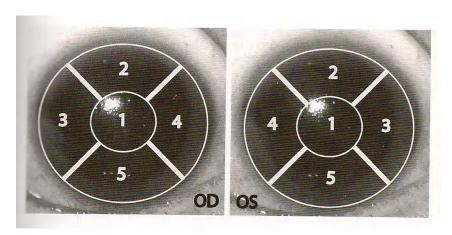
after allo-tx	–					4220				_							
CIC:	Unique Pati	ent N	lumbe	er (Uł	² N): .		•••••	•••••		5	SCII	Jate	dd		mm		уууу
EYE SYMPTON	IS SCORE:																
☐ Score 0	no symptor	ns															
☐ Score 1	mild dry eye				affec	ting A	NDL (r	equir	ing e	ye d	rops	≤3>	oper o	day)	OR asy	ymp	tomatic
☐ Score 2	Moderate d	ry eye	e sym	nptom		tially	affect	ing A	DL (ı	equi	ring (drop	s > 3	x pe	r day or	· pu	nctal plugs
☐ Score 3	Severe dry unable to w corneal ulce	eyes ork b	symp ecaus	otoms	signi												
SUBJECTIVE P	ARAMETER	RS															
			_														
to NIH Consensu		cale	of wo	orst e	ye sy	mpto	om (v	isual	analo	ogue.	s sca	le sy	/mpto	ms s	score or	r VA	\S, accordii
0-10 patient repo	orted intensity																
the patients write	e down his w	orst e	ye sy	mpto	m an	d ther	n che	cks a	poin	t on t	the li	ne co	orresp	ond	ing to th	ne c	legree of th
worst symptom)																	
Chief ocular sym	notom:																
Crilei Oculai Syll	iptom.																
Symptom score:		0	1	2	3	4	5	6	7	8	9	1	0				
Use of daily top	ical lubrica:	nt(s) i	medi	catio	n (dir	minish	ned us	se shi	ould	not h	ave i	esu	lted in	ı wai	senina	of s	synmtoms)
Osc of daily top	icai iabiicai	11(3)	illeai	catio	ii (un	11111131	ica ac	JC 3/10	Juiu	100	uve i	Cou	tou iii	WO	scriiig	0, 0	урткото
Name of the topi	cal lubricant:																
·																	
Frequency of use	<u>.</u>	l Not	on a	daily	haeie												
rrequeries or de-		_		a da		,											
				a day	•												
				a day													
OBJECTIVE TE	EARDYNAMI	с Ра	RAN	IETEI	RS												
Schirmer's tear Mean of both eynew kartitis deteare prepared, the degree of this wo	es ≤5 mm at cted by slit la e patients wri	5 min mp e ite do	iutes, xamii	, or m natior	ean v	/alues :ale (V	of 6- /AS):	10 m chief	m at ocul	5 mi ar co	nutes mpla	int a	t the t	time	of the v	visit	(10-cm line
Mean score on S	Schirmer's tes	st:		> 10 ı	mm												
uation/Follow up RM (version 01-03-20	Please send 010)	l form	to:			Anja H Dept. N	Medica	l Statis				zone	S-5-P		+4	19-7 1	80-500-290-6 11-4900-872
						P.O. B NL-230			1					C	or e-mail	: clw	/pebmt@lum

EBMT/CLWP and LEWP - Non-interventional Prospective Study on punctal occlusion for the treatment of dry eyes

EBMT/CLWP and LEWP – Non-interventional Prospective Study on punctal occlusion for the treatment of dry eyes after allo-tx studynumber 42207729								
CIC: Unique Patient N	Unique Patient Number (UPN):	SCT Date	·					
, , , , , , , , , , , , , , , , , , , ,			dd	mm	УУУУ			
	☐ 6 – 10 mm							
	□ ≤ 5 mm							
Tear Film Break	-up Time							
	□ < 5 sec							
	☐ 5 – 10 sec							
	☐ 10 – 15 sec							
	□ > 15 sec							

OBJECTIVE CORNEAL DAMAGE PARAMETER

Standard fluorescent punctate staining, scored according to "The National Eye Institute Corneal Grading System":



Each cornea is divided in five areas. Each area is scored for fluorescent staining (0 = absent, 1 = present; >3 is abnormal).

Fluorescent score OD:	Fluorescent Score OS:
Area 1: I_I	Area 1:
Area 2:	Area 2:
Area 3: I_I	Area 3:
Area 4: I_I	Area 4:
Area 5: _	Area 5:

Evaluation/Follow up Please send form to: FORM (version 01-03-2010)

Anja Henseler, CLWP Data Office Dept. Medical Statistics, LUMC, Postzone S-5-P P.O. Box 9600 NL-2300 RC Leiden

or fax +49-180-500-290-623 or +49-711-4900-872 or e-mail: clwpebmt@lumc.nl

The Netherlands

EBMT/CLWP and LEWP – Non-intervention after allo-tx studyr	nal Prospective Study on the community of the community o	on punctal occlusion for the	e treatment of dry eyes
CIC: Unique Patient Number (I		SCT Date	
		dd	тт уууу
Complicat	ions of punctal	plug insertion	
Loss will not be judged as complication upper nasolacrimal canaliculi is also no			eed for placement in
COMPLICATIONS OCCURING AFTER TH	HE INSERTION OF PU	NCTAL PLUGS	
☐ Ocu ☐ Spo ☐ Gra ☐ Car ☐ Car	ular discomfort ular irritation untaneous loss without nulomas nalicular migration with naliculitis ryocystitis requiring sur	secondary nasolacrimal ol	ostruction
Date complications first occurred		 уууу	
Documentation of alterna	ative treatment a	after punctal plug i	nstallation
REASON FOR THE USE OF ALTERNATION Repeated loss Complication(s) No effect of punctal plants			
	')		
TYPE OF ALTERNATIVE TREATMENT			
☐ Topical lubricant (specify)	plug		
Date alternative treatment was started	dd mm		
nation/Follow up Please send form to: M (version 01-03-2010)	Anja Henseler, CLV Dept. Medical Statis	VP Data Office stics, LUMC, Postzone S-5-P	or fax +49-180-500-290-623 +49-711-4900-872

Evalu FORN

P.O. Box 9600 NL-2300 RC Leiden The Netherlands

or $or\ e ext{-}mail:\ clwpebmt@lumc.nl$

EBMT/CLWP and LEWP – Non-interventional Prospective Study on pun after allo-tx studynumber 42207729						
CIC: Unique Patient Number (UPN):	SCT Date	dd	 mm	уууу		
IDENTIFICATION & SIGNA	TURE					

or fax +49-180-500-290-623 or +49-711-4900-872 or e-mail: clwpebmt@lumc.nl