SurfaceSurvey[™] An OSD Questionnaire

Date:				
Pa	tient Name or ID:	Heathcar	Heathcare Provider:	
1.	Have you had any topical drops in your eyes in	the last 30 minutes?YesNo	If yes, no further testing required.	
2.	Have you ever been diagnosed with dry eye disease?YesNo If yes, when?			
3.	Have you ever had punctal occlusion?YesNo			
4.	Have you experienced any of the following symptoms in the past 30 days?			
	Blurry vision or fluctuating vision	Light sensitivity	Foreign body sensation	
	Redness	Excessive tearing/watering eyes	Contact lens discomfort	
	Burning	Tired eyes/eye fatigue	Scratchy feeling of sand or grit in the eye	
	Itching	Stringy mucous in or around the eyes		
5.	Have you had any of the following surgeries?			
	Cataract	Refractive, including LASIK or PRK	Glaucoma	
6.	Do you use any of the following?			
	Contact lenses	Topical Rx drops for dry eye disease	Topical drops for glaucoma	
	Over-the counter drops (i.e. artificial tears)			
7. Are you taking any of the following oral medications?				
	Antihistamines or decongestants	Oral corticosteroids	Antihypertensives (i.e. diuretic, beta-blocker)	
	Antidepressant or anti-anxiety	Accutane or other acne oral treatment	Hormone replacement therapy or estrogen	
8.	Are your symptoms related to the following environmental or workplace conditions?			
	Windy conditions	Areas that are air conditioned/heated	Prolonged or continuous computer use	
	Low humidity conditions (i.e. airplane, hospital, office)			
9.	Do you take any of the following immunosuppre	ssive medications?		
	Topical azithromycin (i.e. Azasite)	Oral doxycycline	Oral steroids	
	 Topical eye drops for allergy (i.e. anti- inflammatory antihistamines or steroids) 	Oral supplements (i.e. flaxseed oil, fish oil)		
Dry	y Eye History			
forn	If the patient answered "yes" to question 2 or 3 and/or checked any of the boxes related to questions 4 through 9, then the information provided in this form, in conjunction with other clinical data, raises the suspicion of ocular surface disease, and performing Tear-based Point-of-Care (T-POC) testing may be indicated.			
The	erefore, performing Tear-based Point-of-Care testi	ontained herein and other clinical data, I suspect the ng such as for Total IgE, Lactoferrin, MMP-9, or os is medically necessary for the diagnosis and ma	smolarity to determine the presence of reduced	
Attending Clinician:				