Patient:				
Last Name	First Nam	ne	DOB	
Address: Street	City	State	Zip Code Country:	
Best Contact Phone Nur	home cell nber	Patient Email Ad	dress	
Referring Physician: Last Name First Name		Practice Name		
Street	City	State	Zip Code Country	
Office Phone Referred for PROSE: OD	Office Fax	Provider EHR Direct Message Address		
Treatment Goals (check all that apply):				
Underlying Diagnosis(es) (check all that apply):				
	Ocular Surface Disease		Distorted Corneas	
Stem Cell Deficiencies: ☐ Chemical burn ☐ Stevens Johnson syndrome / TENS Symblepharon within 3mm of limbus: OD ○ Yes ○ No OS ○ Yes ○ No If yes, precludes fit. ☐ Other	K Sicca: ☐ Dry eye syndrome ☐ Primary Sjogren's ☐ Secondary Sjogren's Condition ☐ GVHD ☐ Post-LASIK ☐ Other	Neurotrophic keratopathy: Acoustic Neuroma HSV HZV Other Exposure: Anatomic Paralytic Etiology	 Keratoconus Pellucid Terrien's Post-LASIK Corneal scars Post- PK Post- RK Salzmann's Other 	
Check all that apply:				
Indic	ations	Prev. Medical Interventions	Prev. Surgical Interventions	
 ☐ Foreign body sensation ☐ Eye pain ☐ Photophobia ☐ GP contact lens intolerance ☐ GP contact lens fit failure ☐ Progressive corneal 	 □ PED ○ active ○ history of □ Superficial punctuate keratitis □ Filamentary keratitis □ Poor blink □ Anesthetic cornea □ Corneal scarring □ Trichiasis □ Other 	 ☐ Topical lubricants ☐ Restasis ☐ Topical steroids ☐ Serum tears ☐ Oral antibiotics ☐ Lid hygiene ☐ Soft contact lenses ☐ GP contact lenses ☐ Other 	 □ PK: ○ OD ○ OS □ Punctal occlusion □ Tarsorrhaphy □ Amniotic membrane □ Gold weights □ Other 	
Comments:				
 Important Considerations: Dependent on medical equipment, O₂ or personal assistant?: □ No □ Yes Describe: Case worker of any kind involved with patient? □ No □ Yes Name/phone: Mobility issues? □ No □ Yes Describe: Patient is: □ hospital inpatient □ in a nursing home □ in a residential facility Describe: 				

BostonSight® PROSE Treatment Referral Form

Date:

ILLINOIS EYE AND EAR INFIRMARY

Please fax with your recent clinical office notes and insurance information to PROSE clinic at 312-996-4255.