VSP PATIENT EXAM FORM

Name:			Date:		Occupation	1:	Employer:			
Address:				Spouse/Parents:						
City/State:				DOB:	Avocations:	:				
Home: ()					Special vision	on needs:				
Work: ()										
OCULAR HISTO	RY									
Chief Complaint:										
•										
HPI: Location	: Quality:	Sev	erity:	Duration:	Timing:	Context:	Moderating Factors:	Associated S/S:		
LEE:										
LRx:										
Unresolved problems	from previous vi	sit(s):								
Patient's Ocular Sym	ptoms									
DVA:										
NVA:										
Strain/Dbl.:										
Pain/Red:										
Discharge:										
Flsh/Flt:										
H/A:										
Past Ocular Hx:										
General Health:										
Last Physic	al Exam:									
Review of S	Systems: Doctor	's Initials	_							
	Doctor	's Initials	-				History: Doctor's Initials	_		
Orientation/mood/af	fect:									
Present Rx From Rx Sphere	Om Cylinder	Type Axis	Prism	Base	VA Dist	A w/Rx Near	Unaided Dist Near	Pin Hole		
O.D.	Cymidei	TAIS	1 113111	Dasc	OD 20/ OS 20/	/	20/ /	OD: 20/		
O.S. Add					OU 20/	/	20/ /	OD: 20/ OS: 20/		
Auto-Refr.				Auto-K OD Color Vision OS						
PD: Cover	OS Dist	EP XP	NPA	D.	Pupils	APD	Versions/EOM			
Test			NPC	cm TTN	Stereopsis	711 D	Blood Pressure /			
Cnfrt Visual Fields	OD		OS		Supplemen	Supplemental tests:				
		, ,			1					

Name: Date:

Keratometry	OD OS					DIAGNOSTIC CONTACT LENS FITTING							
						Additional Case Hx:							
Retinoscopy	OD OS					Current CL specifications: SLE w/ CL:							
	OD OS					Overrefraction:							
Subj. Refraction	OD OS			20 / 20 /		VA w/ CL: VA w/out CL:							
Phoria (Dist)	Latera	ıl		Vertical		S/O response:							
Phoria (Near)													
PRA (-) NRA (+)						Diagnosi	s/Tx plan:						
SLE		OD			OS	VDT E	XAMINATIO	NC					
L/L:		0.2			<i></i>	1	1 77						
Conj:						Ocular w	ork Hx:						
Sclera: Tears:						VDT Rx	:						
Cornea:						NPC:							
Iris													
Ant.c.:						Phoria @ VDT work distance:							
							PRA @ VDT work distance: NRA @ VDT work distance:						
Tonometry	OD	mm Hg	OS mm	Hg Time	AM PM	VDT Questionnaire completed: Y/N Dx/Tx plan:							
DPAs (1)			AM PM	gtt((s)	Notes:							
(2)			AM PN		(s)	-							
BIO DIREC' Internal	Γ V	OLK OD	HRUBY	SCLERĂL	DEP. Os	-							
Lens:		\bigcirc				1							
Media:		\bigcup	\bigcup		\bigcup								
Disc:						Explained risks/benefits of dilation: Yes No							
						 - -							
Vessels: Retina:	ام يرم الم	h dilated pup	.:1.										
Macula:		n diiated pup)IIS			1							
()		()									
Assessment/Diagnosis							Consultant/Lab Report:						
<u>Treatment Plan</u>													
Signature													
Signature RTC						Pt. Education/Instructions:							
daywk mo yr.						Follow-up Care/Visits:							
Date / /			7ear □ Dist		Vear □	Date	/ /			T	T -		
Rx Spi	here	Cyl	Axis	Prism	Base	Rx O.D.	Sphere	Cyl	Axis	Prism	Base		
O.S.						O.S.	<u> </u>						
Add		Width	Seg Hgt.	Dist. PD	Near PD	Add		Width	Seg Hgt.	Dist. PD	Near PD		
O.D. O.S.						O.D.							
Type Tint						O.S. Type Tint							
Frame Coating						Frame Coating							
Eyesize DBL Color							Eyesize DBL Color						
LAB Temples							LAB Temples						