





Name:

Date:

Keratometry	OD OS	<b>DIAGNOSTIC CONTACT LENS FITTING</b>										
Retinoscopy	OD OS	Additional Case Hx:										
	OD OS	Current CL specifications: SLE w/ CL:										
Subj. Refraction	OD 20 / OS 20 /	Overrefraction:										
Phoria (Dist)	Lateral	Vertical										
Phoria (Near)												
PRA ( - )												
NRA ( + )												
SLE	OD	OS										
L/L:												
Conj:												
Sclera:												
Tears:												
Cornea:												
Iris												
Ant.c.:												
												
Tonometry	OD mm Hg	OS mm Hg	Time	AM	PM							
DPA's (1)				AM	PM	gtt(s)						
	(2)			AM	PM	gtt(s)						
BIO	DIRECT	VOLK	HRUBY	SCLERAL DEP.								
INTERNAL		OD		OS								
Lens:												
Media:												
Disc:												
Vessels:												
Retina:	through dilated pupils											
Macula:												
<u>Assessment/Diagnosis</u>						<u>Consultant/Lab Report:</u>						
<u>Treatment Plan</u>												
Signature _____												
RTC												
_____ day _____ wk. _____ mo. _____ yr.												
Date / /			For Constant Wear <input type="checkbox"/> Distance <input type="checkbox"/> Near <input type="checkbox"/>			Date / /						
Rx	Sphere	Cyl	Axis	Prism	Base	Rx	Sphere	Cyl	Axis	Prism	Base	
O.D.						O.D.						
O.S.						O.S.						
Add	Width	Seg Hgt.	Dist. PD	Near PD		Add	Width	Seg Hgt.	Dist. PD	Near PD		
O.D.						O.D.						
O.S.						O.S.						
Type					Tint	Type					Tint	
Frame					Coating	Frame					Coating	
Eye size	DBL	Color					Eye size	DBL	Color			
LAB	Temples						LAB	Temples				

VDT EXAMINATION

Ocular work Hx:

VDT Rx:

NPC:

Phoria @ VDT work distance:

PRA @ VDT work distance:

NRA @ VDT work distance:

VDT Questionnaire completed: Y/N

Dx/Tx plan:

Notes:

Explained risks/benefits of dilation: Yes \_\_\_\_\_ No \_\_\_\_\_

Pt. Education/Instructions:

Follow-up Care/Visits: