

PLVP CVI-CLEAR Exam Sheet

DILATION READY AT: _____

Name:	DOB:	APPT DATE:	APPT TIME:	CLINIC LOCATION:
Primary Diagnosis Causing VI:		<input type="checkbox"/> CVI Specific History	<input type="checkbox"/> PreViAS	
		<input type="checkbox"/> Neuroimaging	<input type="checkbox"/> 11 Questions	
Other Vision Diagnoses:		<input type="checkbox"/> Literacy Evaluation	<input type="checkbox"/> 5 Questions	
		<input type="checkbox"/> O&M Screen	<input type="checkbox"/> VF Inventory	
Systemic Diagnosis:		<input type="checkbox"/> TEACH TVI <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3	<input type="checkbox"/> MEVU	
Referring MD / OD / Other:				

☐ **Binocular TAC:** 20/_____ cm _____ CPD

☐ **Lea Grating Paddles (CPCM):** ☐ 0.25 ☐ 0.5 ☐ 1.0 ☐ 2.0 ☐ 4.0 ☐ 8.0

☐ **Detection Acuity:** Small Balls: ☐ 1mm ☐ 2mm ☐ 2.5mm ☐ 6.35mm ☐ **Reflex Vision**
☐ **Direct Va Signs:** ☐ Object localization ☐ Head or Limb movement toward object ☐ Eye movement toward object (pursuit/saccade)
☐ **Indirect Va Signs:** ☐ Posture alteration ☐ Change in breathing ☐ Avoidance ☐ Smiling (or other change in expression)

Va cc / sc ☐ Letters ☐ LEA ☐ Numbers ☐ Crowded ☐ Single Rx OD _____ OS _____ Add _____

D OD _____ **N** OU 20/_____ (____ M) Date of Refraction: _____ ☐ Manifest ☐ Cycloplegic

Standard 16"/40cm

D OS _____ **N** OU 20/_____ at _____ cm (____ M) OD _____ OS _____

D OU cc _____ / sc _____ **N** OU sc _____ **Va** OU without AHP (if nystagmus present) _____

Stereo: +/- Fly ____/3 A ____/9 C **Randot E Screen:** ☐ Yes ☐ No

Pupils: ☐ RRL ☐ No APD ☐ APD OD/OS

Pachymetry: OD _____ OS _____

IOP: OD _____ OS _____ ☐ iCare ☐ Applanation ☐ TonoPen

Notes: _____

Color: OU _____ OD _____ OS _____ ☐ HRR/AO ☐ D-16

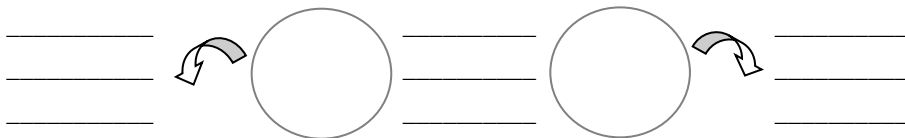
Notes: _____

Contrast Test: ☐ Pelli-Robson ☐ Heidi ☐ Lea ☐ Number ☐ Berkeley

Contrast Results: % Contrast: _____ # lines: _____ @ _____ cm

Dark Adaptation: Sorting: Yes ☐ No ☐ / Dim Light Sort: Yes ☐ No ☐

Motility: @ Distance:



Nystagmus: ☐ Present ☐ Absent ☐ Latent

Abnormal Head Position: _____

Pend/Jerk/R/L: _____ **Amplitude/Frequency:** _____

@ Near:

Primary/Reading/Bifocal: _____

Convergence: _____

Accommodation: _____

Saccade Latency: _____

Saccade Amplitude: _____

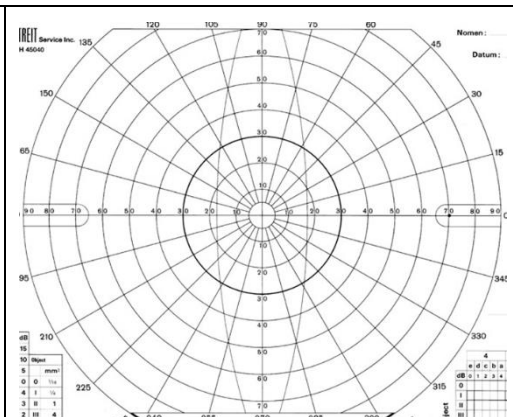
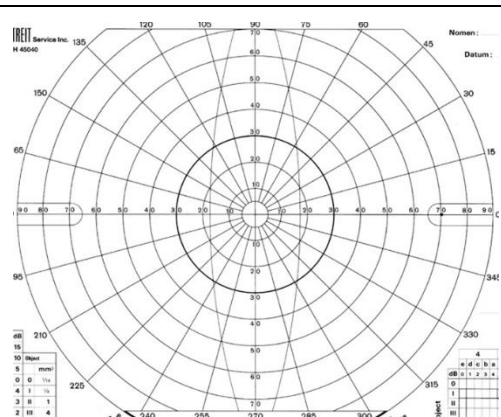
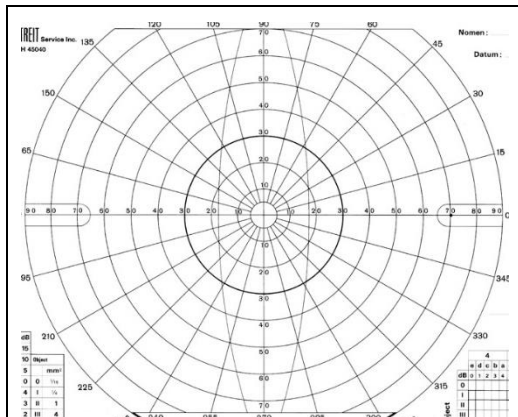
Pursuit: ☐ Present ☐ Absent

Visual Field:

Left eye **OS**

Right eye **OD**

Both eyes **OU**



	Above	Above Right	Right	Below Right	Below	Below Left	Left	Above Left
OD								
OS								
OU								

- ☐ Kinetic Arc Perimetry (stimulus size _____ cm)
- ☐ Confrontation Visual Field (stimulus _____)
- ☐ Damato Campimeter (stimulus _____)
- ☐ Goldmann
- ☐ HVF

EXAM	Normal			OD	Abnormality	OS
	OD	OS	OU			
External : Orbit / Lids:						
Anterior Segment:						
Optic nerve: Retina: Fovea/ Periphery/Vessels						
TESTING:						
Optokinetic nystagmus:	R to L <input type="checkbox"/> Present <input type="checkbox"/> Absent L to R <input type="checkbox"/> Present <input type="checkbox"/> Absent <input type="checkbox"/> N/A					
Visual Observation	Curiosity <input type="checkbox"/> Yes <input type="checkbox"/> No Fixation <input type="checkbox"/> Brief <input type="checkbox"/> Sustained > 3 sec <input type="checkbox"/> Absent Search <input type="checkbox"/> Yes <input type="checkbox"/> No					
Vision and Movement	Dyskinetopsia/Akenotopsia <input type="checkbox"/> Can see objects in motion <input type="checkbox"/> Can't see objects in motion					
Object Recognition:	<input type="checkbox"/> Present <input type="checkbox"/> Absent Comments:					
Lea Puzzle:	<input type="checkbox"/> Color <input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> Black & White <input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> 2D symbol concept <input type="checkbox"/> yes <input type="checkbox"/> no					
Facial Recognition:	<input type="checkbox"/> Present <input type="checkbox"/> Absent Test used: <input type="checkbox"/> parent report <input type="checkbox"/> 9-gaze <input type="checkbox"/> NEPSY II					
Facial Expressions:	<input type="checkbox"/> Present <input type="checkbox"/> Absent Test used: <input type="checkbox"/> parent report <input type="checkbox"/> Lea expressions:					
Optic ataxia:	Upper limbs <input type="checkbox"/> Accurate <input type="checkbox"/> Inaccurate Lower limbs <input type="checkbox"/> Accurate <input type="checkbox"/> Inaccurate Test used: <input type="checkbox"/> parent report <input type="checkbox"/> light toys <input type="checkbox"/> Vision Coach <input type="checkbox"/> Other _____					
Spatial perception	<input type="checkbox"/> Present <input type="checkbox"/> Absent Test used: <input type="checkbox"/> Lea Rectangles					
Spatial orientation	Horizontal <input type="checkbox"/> yes <input type="checkbox"/> no Vertical <input type="checkbox"/> yes <input type="checkbox"/> no Oblique <input type="checkbox"/> yes <input type="checkbox"/> no Comments: <input type="checkbox"/> Concept of direction _____ <input type="checkbox"/> Line Orientation _____					
Simultanagnosia:	<input type="checkbox"/> Able to see more than 1 object <input type="checkbox"/> Unable to see more than 1 object Test used::					
Hemispatial Neglect:	<input type="checkbox"/> Present <input type="checkbox"/> Absent <input type="checkbox"/> N/A Test used:					
CVIT 3-6:	<input type="checkbox"/> Recommended <input type="checkbox"/> Completed Comments:					
CVI Range:	<input type="checkbox"/> Recommended <input type="checkbox"/> Completed Comments:					
Beery VMI Test:	<input type="checkbox"/> Recommended <input type="checkbox"/> Completed Comments:					
Eye Tracking:	<input type="checkbox"/> Recommended <input type="checkbox"/> Completed Comments:					
Austin Assessment	<input type="checkbox"/> Recommended <input type="checkbox"/> Completed Comments:					
Other Observations:						
RECOMMENDATIONS:						
DEVICES: <small>Power/brand/comment on performance</small>	1.				<input type="checkbox"/> Recommend	<input type="checkbox"/> Dispensed
	2.				<input type="checkbox"/> Recommend	<input type="checkbox"/> Dispensed
TECHNOLOGY:	<input type="checkbox"/>					
MEDICAL:	<input type="checkbox"/>					
REFERRALS:	<input type="checkbox"/> Space Camp <input type="checkbox"/> Adaptive Sports	<input type="checkbox"/> Bioptic <input type="checkbox"/> CVI	<input type="checkbox"/> KSB <input type="checkbox"/> OSSB	<input type="checkbox"/> CABVI <input type="checkbox"/> VIPS		
SPECIALTY CARE:	<input type="checkbox"/> Neurology <input type="checkbox"/> Neurosurgery	<input type="checkbox"/> Orthopedics <input type="checkbox"/> OT	<input type="checkbox"/> PT <input type="checkbox"/> DDBP	<input type="checkbox"/> Neuropsychology <input type="checkbox"/> Mental Health		
TESTING:	<input type="checkbox"/> Goldman Visual Field <input type="checkbox"/> HVF	<input type="checkbox"/> Neuroimaging <input type="checkbox"/> ERG	<input type="checkbox"/> OCT <input type="checkbox"/> Contact Lens	<input type="checkbox"/> Other		
Signed/Date:						