

EYE EXAM REPORT

VIRGINIA DEPARTMENT FOR THE BLIND AND VISION IMPAIRED

Send To:

PATIENT INFORMATION:

Name: _____ Telephone: _____
 Address: _____ Date of Birth: _____
 City/State/Zip Code: _____ Sex: _____ Race: _____
 Parent/Guardian (if appropriate): _____

EYE EXAMINATION INFORMATION:

Distant Acuity Without Correction
 Distant Acuity With Correction
 Near Acuity Without Correction
 Near Acuity With Correction
 Field Diameter
 (Complete reverse side)

OD	OS	OU

	Primary Impairment	Age at Onset	Etiology	Secondary Impairment	Age at Onset	Etiology
OD						
OS						

PROGNOSIS (check one): Stable Deteriorating Can Improve Uncertain

DESCRIPTION:

GLASSES (check one): Constantly Near Distance Visual Tasks New Prescription No Change

	SPHERE	CYLINDER	AXIS	PRISM
OD				
OS				
ADD				

RECOMMENDATIONS:

Indicate needed treatment(s) or surgical procedures and their C.P.T. code(s):

Check One: Outpatient clinic/office Outpatient Hospital Inpatient Hospital

Address: _____

Low Vision Exam: Yes No Re-Exam: Yes No When

EXAMINER:

Examiner's Signature _____ Date of Exam _____ Date Signed _____
 OPH MD OD

Examiner's Name (Please Print) _____

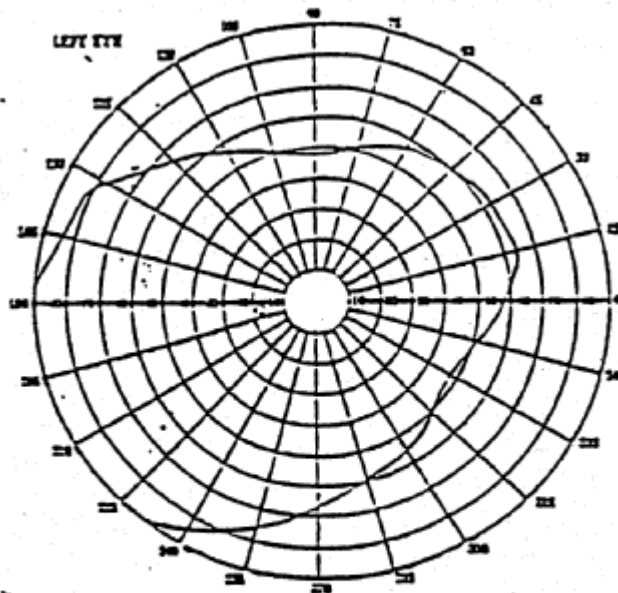
Address _____

City / State / Zip Code: _____

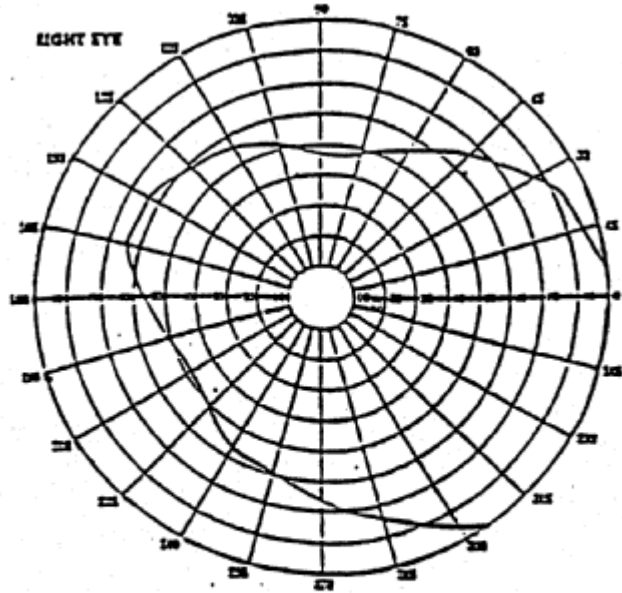
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INSTRUCTIONS: Determine the peripheral visual field of each eye on a standard perimeter, using a 3 mm white test object, or a Goldman III-4e target. Record the Field at its widest diameter on this chart.



O.S. FIELD _____ DEGREES



O.D. FIELD _____ DEGREES

THE VIRGINIA DEPARTMENT FOR THE BLIND AND VISION IMPAIRED provides services to legally blind persons of all ages throughout Virginia, as well as to some persons not legally blind but whose visual problems are progressive or of such magnitude that the specialized services of the Department are needed to assist them to achieve their maximum potentials. All such persons should be referred to the Agency for evaluation for services.

The Code of Virginia Section 63.1-142 states, “blind person means a person having not better than 20/200 central visual acuity in the better eye measured at twenty feet with correcting lenses; or having visual acuity greater than 20/200 but with the widest diameter of the visual field in the better eye subtending an angle of no greater than 20 degrees measured at a distance of 33 centimeters using a 3 millimeter white test object, or a Goldman III-4e target, or other equivalent equipment. Such blindness shall be certified by a duly licensed physician or optometrist.”