

MISSOURI DEPARTMENT OF LABOR AND INDUSTRIAL RELATIONS PHYSICIAN'S REPORT ON EYE INJURIES

NOTE: This report is required in each case of eye injury resulting in any degree of permanent disability so that a correct evaluation of the loss sustained may be made and the amount of compensation due for it accurately computed.

IN ORDER FOR THIS FORM TO SERVE ITS PURPOSE, ALL REQUESTED DATA MUST BE PROVIDED.

State's	File:		
Number	Carrier:		
For:	Employer:		
Carrier's File No.			

Eye injuries not resulting in any permanent disability should be reported on the regular report form, Medical Treatment Form (WC-9).

The Patient	1. Name of Injured Person Age Sex 2. Address
	City State 3. Name and Address of Employer
The Accident	4. Date of Accident Hour a.m. p.m. Date disability began 5. State (in patient's own words) where and how accident occurred
The Injury	 6. Which eye was injured? 7. Is other eye affected by injury? □ Yes □ No 8. Nature of injury and diagnosis 9. Is condition of eye(s) not stationary? □ Yes □ No 10. Have all adequate and reasonable operations and treatment been attempted? □ Yes □ No If No, explain:

Missouri Division of Workers' Compensation is an equal opportunity employer/program. Auxiliary aids and services are available upon request to individuals with disabilities. TDD/TTY: 800-735-2966 Relay Missouri: 711

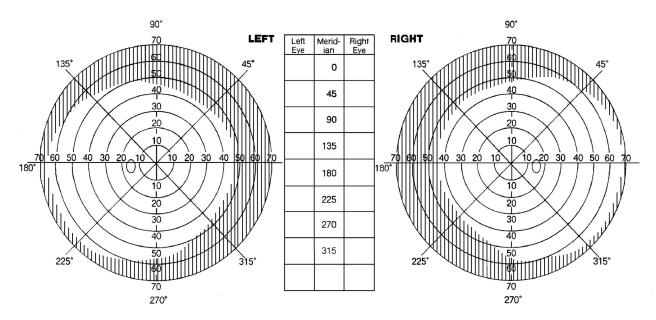
I. CENTRAL VISUAL ACUITY READINGS

	Without Any Corrective Lenses		With Correction Only for Natural Presbyopia and Other Conditions Clearly Not the Result of Injury	
	Distance	Near	Distance	Near
11. Right Eye				
12. Left Eye				

II. FIELD OF VISION

NOTE: The field of vision shall be determined on a standard perimeter using white test target of 1 degree.

- 13. Is there any loss of field of vision? Yes No
- 14. Is it a result of injury? Yes No If "Yes," show below by tracing the reduced field in outline on the applicable figure and by giving reading found at the eight principal meridians in the center box.



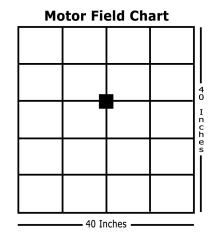
III. BINOCULAR VISION

NOTE: Test is to be made without corrective lenses or prisms.

15. Is there useful binocular vision? Yes No

16. Is there any diplopia (double vision) present? Yes No

17. If Yes, plot on the accompanying chart by placing an X in each rectangle where diplopia is present.



Motor field chart at 40 inches is approximately 40 inches square, and the 20 rectangles measure 8 inches by 10 inches.

IV. SECONDARY OCULAR DISABILITIES

18. If there are ocular disabilities other than those covered in the foregoing sections, please indicate them below by appropriate checking, and if any of the first three are checked indicate under "Remarks" your estimate of the percentage.

If any secondary disability exists that is not listed, note it in the blank space provided.

	If t	here are no secondary disabilities, check this box >		
	A.	Paralysis of Accommodation	H.	Eye Brow (Complete Loss of)
	B.	Ectropion or Entropion		Unilateral
		Unilateral		Bilateral
		Bilateral	I.	Eye Lashes (Complete Loss of)
	C.	Iridectomy (Traumatic or Surgical)		Unilateral
		Photophobia and Dazzling		Bilateral
	D.	Lagophthalmos	J.	Cataract (Traumatic)
		Unilateral	K.	Dislocation of Lens (Traumatic)
		Bilateral		Partial
	E.	Epiphora		Complete
		Unilateral	L.	Scotoma (Traumatic)
		Bilateral		If NOT centrally located
	F.	Symblepharon (Also Limited Muscle Function)	М.	
	G.	Ptosis		
		Unilaterial		
		Bilateral		
19.	RE	MARKS		

In cases of disturbance of extrinsic ocular muscles, optic nerve atrophy, retained intraocular foreign body, injury to the retina, sympathetic ophthalmia, and traumatic cataract, at least six months – preferably not more than from 12-16 months – must elapse before final examination shall be made on which this report is based.

22.	If any of the conditions mentioned immediately above exist, is there likelihood of further impairment occurring as a result of the
	injury? 🗌 Yes 🗌 No

If Yes, explain:

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23. D	Date of Examination	Date of Report
24. D	Doctor's Signature (Required in doctor's own handwriting)	
25. A	Address	
C	City	State