U.S. Department of Transportation Federal Aviation Administration

INFORMATION FOR APPLICANT

REPORT OF EYE EVALUATION

Privacy Act Statement -

Information requested on this form is solicited under the authority of Title 49 of the United States Code (Transportation) sections 109(9), 40113(a), 44701-44703, and 44709 (1994) formerly codified in the Federal Aviation Act of 1958, as amended, and Title 14 of the Code of Federal Regulations (CFR), Part 67, Medical Standards and Certification. Submission of this information is mandatory and incomplete submission will result in delay of consideration of or denial of application for an airman medical certificate.

The purpose of this information is to determine whether an applicant meets Federal Aviation Administration medical requirements to hold an airman medical certificate for further consideration under 14 CFR 11.53 and 67.401. It is also used to depict airman population patterns and to update certification procedures and medical standards. The information collected on this form becomes a part of the Privacy Act System of Records DOT/FAA 847, General Air Transportation Records on individuals, and is provided the protection outlined in the system's description as published in the *Federal Register*.

Paperwork Reduction Act Statement: Applicants not meeting the distant visual acuity standards and who desire an Authorization for Special Issuance of a Medical Certificate (Authorization) must submit FAA Form 8500-7, Report of Eye Evaluation, for evaluation and determination by the FAA. Submission of information is mandatory. The purpose of this information is to determine whether an applicant meets FAA medical requirements to hold an airman medical certificate for further consideration under Title 14 of the Code of Federal Regulations (CFR) 11.53 and 67.401. Any person who is denied a medical certificate by an aviation medical examiner may appeal to the Federal Air Surgeon under 14 CFR 67.409, Denial of medical certificate. This information is also used to depict airman population patterns and to update certification procedures and medical standards.

If you wish to comment on the accuracy of the estimate or make suggestions for reducing this burden, please direct your comments to the FAA at the following address: Federal Aviation Administration; Aeromedical Certification Division, AAM-300; P.O. Box 26080; Oklahoma City, OK 73126-9922. The public reporting burden for collection of information is estimated to average 15 minutes per response. The agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. The paperwork burden associated with this form is currently approved under OMB number 2120-0034.

Tear off this cover sheet before submitting this form

U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION REPORT OF EYE EVALUATION					N	1. DATE			
2A. NAME OF AIRMAN (Last, First, Middle)			2B. DATE OF BIRTH (Month, Day, Year)			2C. SEX (M or F)			
3. ADDRESS OF AIRMAN (A	lo. Street, City, State,	Zip Code	e)				I		
4. HISTORY Record pertine	ent history, past and p	resent, co	oncerning	general h	ealth and visual probl	ems.			
5. HETEROPHORIA Record phorias, in prism diopters, with and without best lens correction in place.									
			(1) AT 20 FEET				(2) AT 18 I	NCHES	
A. WITHOUT CORRECTION	EXO.	E	SO.		HYPER.	EXO.	ESO.	HYPEF	R.
			(1) AT 20	FEET			(2) AT 18 I		
B. WITH CORRECTION (If ar	EXO.	ES	SO.		HYPER.	EXO.	ESO.	HYPEF	۶.
6. FUSION Estimate fusion		ods used	in examin	ation . (R	ed lens, etc.)			I	
7. PUPILS Statement of rel	ative size and reaction	n of the pu	upils to ac	commoda	tion and light, direct a	and con sensua	ıl.		
8. VISUAL FIELDS Record	I results and type of te	st perforn	ned. (Atta	ch field ch	arts, if used).				
9. OPHTHALMOSCOPIC D	Describe any variation	s from no	rmal in <i>eit</i>	ther eye	on funduscopic exam	ination.			
10. SLIT LAMP Record res	ults of slit lamp exami	nation of	each eye	where ind	licated.				
			,						
11. INTRAOCULAR PRESS	URE Record results	and meth	hods used						
A. METHOD USED	THOD USED O.D. O.S.								
12. VISUAL ACUITY (Use S	((Use Snellen Equivalents)				LENSES	USED	CORRECTED VISUAL ACUITY		
	TEST METHOD		CORREC	TED			0.D.	0.S.	O.U.
A. DISTANT VISION		O.D.	O.S.	0.U.	CONTACT LENSE	S			
					GLASSES				
	TEST METHOD	LIN	ICORREC				O.D.	0.S.	O.U.
B. NEAR VISION	TEST METHOD	0.D.	O.S.	0.U.	CONTACT LENSE	SONLY			
(16 INCHES)					GLASSES ONLY GLASSES WITH C	ONTACTS			
				L			O.D.	O.S.	O.U.
C. INTERMEDIATE VISION (32 INCHES)	TEST METHOD	UN O.D.	ICORREC O.S.	TED O.U.	CONTACT LENSE	S ONLY			
		0.2.			GLASSES ONLY				
					GLASSES WITH C	ONTACTS			
NOTE If contact lense	s are used, correct	ed near	visual ac	uity shou			nses are wo	n, indicate if	fthe
contact lenses	used <i>(if any)</i> were b	oifocal.							

FAA FORM 8500-7 (9-97) Supersedes Previous Edition

13. PRESENT PRESCRIPTION (Sphere, cylinder, axis)									
	CT LENSES	B. GLASSES							
O.D.	O.S.	O. D.	0.S.						
IF CONTACT LENSES ARE NO	T USED, OMIT ITEMS 14-19.								
14. TYPE OF LENSES (Corneal, scleral, lenticular, single-cut, <i>bifocal, t</i> oric, non-rotating, special shape, etc.)									
15. EXAMINATION FREQUENCY Indicate frequency of periodic follow up examination.									
16. SYMPTOMS OR ABNORMAL CO requiring treatment and/or interrup	DNDITIONS Note any lacrimation, otion of contact lens wearing. State re	photophobia, loss of lens, or evidence osults of slit lamp or biomicroscopic exa	of corneal injury or edema, etc., mination of cornea.						
17. PROFESSIONAL EVALUATION	17. PROFESSIONAL EVALUATION Indicate your professional opinion and any other comment or additional observations.								
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18A. TYPED NAME AND ADDRESS	OF EYE SPECIALIST	B. SIGNATURE OF EYE SPECIALIS	т						