

U.S. Department of Transportation Federal Aviation Administration

## INFORMATION FOR APPLICANT

## OPHTHALMOLOGICAL EVALUATION FOR GLAUCOMA

**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 Burden Statement**

A federal agency may not conduct or sponsor, and a person is not required to respond to, nor shall a person be subject to a penalty for failure to comply with a collection of information subject to the requirements of the Paperwork Reduction Act unless that collection of information displays a currently valid OMB Control Number. The OMB Control Number for this information collection is 2120-0034. Public reporting for this collection of information is estimated to be approximately 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, completing and reviewing the collection of information.

All responses to this collection of information are mandatory to be reported on occasion (as needed) based on the duration of the three classes of medical certificates as specified in 14 CFR §61.3(d) and will vary among respondents. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to: Information Collection Clearance Officer, Federal Aviation Administration, 10101 Hillwood Parkway, Fort Worth, TX 76177-1524.

Tear off this cover sheet before submitting this form

U.S. DEPARTMENT	OPHTHALMOI	1. DATE									
	AIRMAN (Last, First, Midd	dle)	2B. DATE OF BIRTH (Month, I	Day, Year)	2C. SEX (M or F)						
3. ADDRESS	OF AIRMAN (No. Street, C	City, State, Zip Code)	•								
4. HISTORY	Record pertinent history,	past and present, concern	ing general health and visual prob	olems.							
5. FAMILY HIS	TORY OF GLAUCOMA										
6. Diagnosis	3										
A. TYPE (Check One) Simple, Wide Angle, Open Closed Angle, Narrow Angle. Angle Closure											
B. DISCOV	<b>'ER</b> e.g., routine examir	nation, FAA physical exam	ination, acute symptoms, reductio	on in visual acuity, e	tc.						
C. CONFIE	RMATION Tonometric re CONFIRMED	eadings, gonioscopy visua	fields, tonography, or provocative	e tests. GIVE METH	HODS, RESULTS AND DATE						
7. SURGERY											
A. IF SURC	GERY HAS BEEN PERFO	DRMED, INDICATE WHIC	H EYE AND TYPE OF SURGERY	<b>/</b> .							
B. IS SUR	SERY ANTICIPATED WIT	THIN 24 MONTHS?	YES, PROBABLE		NO, NOT LIKELY						
8. INITIAL RES	SPONSE TO THERAPY -	- Indicate results including	strength, frequency and type of m	nedication used at th	nat time.						
9. PRESENT T	REATMENT Indicate ex	xact type, strength, freque	ncy, and name of medication bein	g used.							
10. ADEQUAC	Y OF CONTROL										
A. DESCR	IBE PRIOR CONTROL, IN	NCLUDING SERIAL TON	DMETRIC FINDINGS, CHANGES	IN VISUAL FIELDS	S, ETC.						
В. МАХІМІ	JM INTRAOCULAR PRES	SSURES IN RELATIONS	HIP TO DAILY MEDICATION (If k	known).							
	OCULAR PRESSURE			1							
O.D.	O.S.	TEST METHOD USED		TIME SINCE LAS	T MEDICATION						
NOTE Pressı	ires should NOT be take	n within 2 hours after us	e of medication unless 10.B. is	completed.							

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	physiological and any pathological perip screen using white test object <b>SUBM</b>			losses from	a perim	neter ar	nd/or			
A. DID EXAMINEE WEAR GLA TEST? (Specify which)		B. SIZE OF TEST OBJECT USED WITH TANGENT SCREEN								
12. VISUAL ACUITY Record (	Use Snellen linear values)									
	l	UNCORRECTED			CORRECTED					
A. DISTANT		C	). D.	O.S.	O. l	J.	O. D.	O.S.	O. U.	
	TEST METHOD USED	ι	UNCORRECTED			CORRECTED				
B. NEAR			D.D.	O.S.	O.U	J.	O.D.	O.S.	O.U.	
	TEST METHOD USED	ι	UNCORRECTED			CORRECTED				
C. INTERMEDIATE (32 INCHES)			O.D.	O.S.	O.U	J.	O.D.	O.S.	O.U.	
13. PRESENT CORRECTION										
DOES AIRMAN WEAR?		O.D.				O.S.				
		SPHERE-	SPHERE-CYLINDER AXIS				SPHERE CYLINDER AXIS			
GLASSES										
14. PUPILS Statement of rela process, healed of	tive size and reaction of the pupils to acc or active	ommodation and	light, with	n special refe	rence t	o any o	disease			
	scribe any variations from normal in eithe sease process, healed or active.	er eye on fundusc	opic exar	ninations, wi	th spec	ial refe	rence to any			
16. SLIT LAMP Record resul	ts of slit lamp examination of each eye w	here indicated.								
17. FUSIONEstimate fusion a	bility and state methods used in examina	ation								
18A. TYPED NAME AND ADDR	18B. SIGNATUI	RE OF E	YE SPECIAL	IST						

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