Diabetes Further Evaluation

Transportation	Last 4 Digits of SSN:	
Security Administration MEDICAL CONE	DITION:	
Security Administration (TSA). His/her pre-employment medical screening, including a medical history review on, revealed the following:		
☐ History of Diabetes ☐ Random Urine Positive K	etones	
Paperwork Reduction Act Statement		
The Transportation Security Administration (TSA) requires physical/medical examinations prior to an individual's appointment to a TSA Security Officer position. TSA uses this form to obtain information relevant to an applicant's health status for purposes of making an employment decision. This is a mandatory collection of information if you wish to be considered for a TSA Security Officer position. It is estimated that the total average burden per response associated with this form is approximately 5 minutes. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number.		
CANDIDATE SE	CTION:	
 Candidate must complete Candidate section, including signature Candidate will not receive further consideration in the TSO job application process if CHS does not receive ALL requested paperwork within 90 days of the candidate being placed on Further Evaluation for the position 		
In the past 4 weeks have you experienced any of the following? (Check all that apply)		
	hakiness, weakness or unusual drowsiness	
	lad any infections	
•	fast heart beat	
☐ Felt unusually thirsty ☐ F	requent urination (more than usual)	
Candidate Signature:	Date:	
 Any expenses incurred remain your responsibility and will not 		
HEALTH CARE PROVID	DER SECTION:	
 Health Care Provider must verify candidate's identification with a government issued photo ID, e.g., driver's license or passport Health Care Provider must complete Health Care Provider section, including signature, printed name, contact number Health Care Provider must review, sign and date the attached "Transportation Security Officer Job Requirements Overview" and determine candidate's ability to perform this job in relation to the above indicated condition 		
1. Diagnosis:	Date of diagnosis:	
2. Prognosis		
Date of last hospitalization		
4. What was the HgbA1c (within last 3 months) test results: _		
5. Is there any evidence of significant target organ damage: I	5. Is there any evidence of significant target organ damage: Yes No	
6. How many times has the candidate had blood sugar irregul	arities in the past year:	
7. What was the date and results from the latest fasting blood sugar test?		
8. What medication is the candidate currently taking for diabe Medication: Dose:	tes? Frequency: :	
MUST provide supporting documentation; including progress no	tes and diagnostic test results for the last 12 months.	
Physician Signature: Date:		
Please Print Physician Name:	Medical Specialty:	
Phone Number: ()	FAX Number: ()	
FAX ALL SUPPORTING DOCUMENTATION, PROGRESS NOTES, AND RECENT DIAGNOSTIC TEST RESULTS INCLUDING ALL PAGES OF THIS FORM TO CHS. If unable to fax please call 866-416-5928. Fax 703-288-5495		
1 un 100 200-0400		



Diabetes Further Evaluation

Date: _____

FAX Number: (____) ___--__-

ON AND SECURE	Administration	Diabetes Further Evaluation
Candi	date Name:	Last 4 Digits of SSN:
	Transp	ortation Security Officer (TSO) Job Overview from Vacancy Announcement on www.usajobs.gov
> >	functions; Walk up to two (2) miles du Continuously and effectively reasonable tone and manne Maintain focus and awarene machinery, and people, dis- to identify and locate potent destruction; and	to 70 pounds; where between one (1) to four (4) hours without a break to carry out screening ring a shift; y interact with the public, giving directions and responding to inquiries in a
>	Visual ability including two to Distance vision correctable Near vision correctable Color perception (e.g., filters (e.g., contact lens) Hearing (corrected or uncolor an average hearing los) single reading of 45 december 2015	able to 20/30 or better in the best eye and 20/100 or better in the worse eye; to 20/40 or better binocular; red, green, blue, yellow, orange, purple, brown, black, white, gray). Note: color ses) for enhancing color discrimination are prohibited; rected) as measured by audiometry cannot exceed: s of 25 decibels (ANSI) at 500, 1000, 2000 and 3000 Hz in each ear, and cibels at 4000 and 6000 Hz in each ear; sterity and range of motion, strength, and stability to repeatedly lift and carry up
		Physician Review
Based	on my findings and opinions	presented in the Health Care Provider Section of this form, this candidate:
_		ne above job requirements safely, efficiently and effectively with respect to my is candidate's medical condition and/or diagnosis noted on Page 1.
	•	ting the above job requirements safely, efficiently and effectively with respect to my is candidate's medical condition and/or diagnosis noted on Page 1.
	Specify reason(s) and provi	ide explanation based on the above reference number(s):
		

Note: All data provided by the candidate's physician(s) are part of an initial medical evaluation. The final determination of medical suitability will be made by Transportation Security Administration medical staff based on the aggregate of all medical data acquired.

Physician Signature:

Phone Number: (______

PRIVACY ACT STATEMENT: AUTHORITY: 49 U.S.C. 44935 PRINCIPAL PURPOSE(S): This information will be used to determine your eligibility for employment as a Transportation Security Officer (TSO). ROUTINE USE(S): This information may be shared with contractors, grantees, or volunteers performing or working on a contract, service, grant, cooperative agreement, or job for the federal government, or for routine uses identified in the Office of Personnel Management's system of records notice, OPM/GOVT-10 Employee Medical File System Records (if hierd) or OPM/GOVT-5 Recruiting, Examining, and Placement Records (if not hired). DISCLOSURE: Voluntary; failure to furnish the requested information may result in an inability to consider your application for employment.

Please Print Physician Name: _____ Medical Specialty: _____