

# Compensation and Pension Record Interchange (CAPRI)

CAPRI Compensation and Pension Worksheet Module (CPWM)
Templates and AMIE Worksheet Disability Benefits Questionnaires (DBQs)

Release Notes
Patch: DVBA\*2.7\*169

August 2011

Department of Veterans Affairs Office of Enterprise Development Management & Financial Systems

### **Preface**

#### **Purpose of the Release Notes**

The Release Notes document describes the new features and functionality of patch DVBA\*2.7\*169. (CAPRI CPWM TEMPLATES AND AMIE WORKSHEET DBQs).

The information contained in this document is not intended to replace the CAPRI User Manual. The CAPRI User Manual should be used to obtain detailed information regarding specific functionality.

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# 1. Purpose

The purpose of this document is to provide an overview of the enhancements specifically designed for Patch DVBA\*2.7\*169.

### 2. Overview

This patch introduces enhancements to the AUTOMATED MED INFO EXCHANGE (AMIE) V 2.7 package and the Compensation & Pension Record Interchange (CAPRI) application, Compensation & Pension Worksheet Module (CPWM) in support of modified Compensation and Pension (C&P) Disability Benefit Questionnaires (DBQs).

- DBQ HEARING LOSS AND TINNITUS
- DBQ HEMATOLOGIC AND LYMPHATIC CONDITIONS, INCLUDING LEUKEMIA
- DBQ KIDNEY CONDITIONS (NEPHROLOGY)
- DBQ MALE REPRODUCTIVE SYSTEM CONDITIONS
- DBQ PROSTATE CANCER
- DBQ SKIN DISEASES

This patch consists of template defects fixes. A word wrapping issue was identified in the reporting of the following DBQs. There are no changes to the content required.

- DBQ AMYOTROPHIC LATERIAL SCLEROSIS (LOU GEHRIG'S DISEASE)
- DBQ HAIRY CELL AND OTHER B-CELL LEUKEMIAS (formerly DBQ LEUKEMIA Template)
- DBQ ISCHEMIC HEART DISEASE
- DBQ PARKINSONS

In addition to this patch VBAVACO has approved the renaming of CAPRI DBQ LEUKEMIA to DBQ HAIRY CELL AND OTHER B-CELL LEUKEMIAS to avoid confusion with DBQ HEMATOLOGIC AND LYMPHATIC CONDITIONS, INCLUDING LEUKEMIA questionnaire.

# 3. Associated Remedy Tickets & New Service Requests

There are no Remedy tickets or New Service Requests associated with patch DVBA\*2.7\*169.

# 4. Defects Fixes

There are defect fixes associated with patch DVBA\*2.7\*169. A word wrapping issue was reported with CAPRI DBQ Templates reports and has been corrected in this patch.

### 5. Enhancements

This section provides an overview of the modifications and primary functionality that will be delivered in Patch DVBA\*2.7\*169.

### 5.1. CAPRI DBQ Template Modifications

Veterans Benefits Administration Veterans Affairs Central Office (VBAVACO) has approved modifications for the following Disability Benefits Questionnaires:

- DBQ HEARING LOSS AND TINNITUS
- DBQ HEMATOLOGIC AND LYMPHATIC CONDITIONS, INCLUDING LEUKEMIA
- DBQ KIDNEY CONDITIONS (NEPHROLOGY)
- DBQ MALE REPRODUCTIVE SYSTEM CONDITIONS
- DBQ PROSTATE CANCER
- DBQ SKIN DISEASES

VBAVACO has approved renaming the current "DBQ LEUKEMIA" CAPRI template to "DBQ HAIRY CELL AND OTHER B-CELL LEUKEMIAS", to avoid potential confusion with the "DBQ HEMATOLOGIC AND LYMPHATIC CONDITIONS, INCLUDING LEUKEMIA" template

This patch includes content changes to the following CAPRI DBQ templates listed below:

#### 5.1.2. HEARING LOSS AND TINNITUS (changed from released version ~166)

# 5.1.2.1. Section 1: HEARING LOSS, 1 Objective Findings, the Instructions, the second sentence was changed to the following:

#### Old version:

"Report the decibel value, which ranges from - 10 dB to 105 dB, for each of the frequencies."

#### New version:

"Report the decibel (dB) value, which ranges from - 10 dB to 105 dB, for each of the frequencies."

# 5.1.2.2. Section 1: HEARING LOSS, 1 Objective Findings, part c has been changed to the following:

#### Old version:

c. Validity of puretone test results:

Test	resu	lts	are	valid

Test results are invalid (not indicative of organic hearing loss).

New version:  c. Validity of puretone test results: ☐ Test results are valid for rating purposes. ☐ Test results are not valid for rating purposes (not indicative of organic hearing loss).	
5.1.2.3. Section 1: HEARING LOSS, 1 Objective Findings, part f, (Audiologic Findings)  A new selection both Right and Left Ear was added: "Unable to interpret reflexes due to artifact	
5.1.2.4. Section 1: HEARING LOSS, 2 Diagnosis new selections both Right and Left Ear was added: "Conductive hearing loss" and "Mixed hearing loss."	
5.1.2.5. Section 2: TINNITUS, 3 Etiology of tinnitus was changed to the following:	
old version:  a. Tinnitus associated with hearing loss  ☐ The Veteran has a diagnosis of hearing loss according to VA criteria, and his or her tinnitus is at least as likely as not (50% probability or greater) a symptom associated with the hearing loss, as tinnitus is known to be a symptom associated with hearing loss  ☐ The Veteran's tinnitus is not likely a symptom associated with Veteran's hearing loss, as Veteran does not have hearing loss according to VA criteria	
b. Tinnitus not associated with hearing loss NOTE: Select answer below and provide rationale.	
The Veteran's tinnitus is:  At least as likely as not (50% probability or greater) caused by or a result of military noise exposure Rationale:  At least as likely as not (50% probability or greater) due to a known etiology (such as traumatic brain injury) Etiology and rationale:  Not caused by or a result of military noise exposure Rationale:  Cannot provide a medical opinion regarding the etiology of the Veteran's tinnitus without resorting to speculation Reason speculation required:	
New version:  Select answer below and provide rationale where requested:  The Veteran has a diagnosis of clinical hearing loss, and his or her tinnitus is at least as likely as not (50% probability or greater) a symptom associated with the hearing loss, as tinnitus is known to be a symptom associated with hearing loss  Less likely than not (less than 50% probability) a symptom associated with the Veterans hearing loss Rationale:  At least as likely as not (50% probability or greater) caused by or a result of military noise exposure Rationale:  At least as likely as not (50% probability or greater) due to a known etiology (such as traumatic brain injury) Etiology and rationale:  Less likely than not (less than 50% probability) caused by or a result of military noise exposure Rationale:  Cannot provide a medical opinion regarding the etiology of the Veteran's tinnitus without resorting to speculation	
Reason speculation required:	

#### 5.1.3. HEMIC (Changed from released version ~166)

# 5.1.3.1. Section 4 (Anemia and thrombocytopenia), part b, changed the following sentence: Old version:

"If the Veteran has thrombocytopenia, select the answer that best represents the Veteran's condition:"

New version:

"If yes, check all that apply:"

#### 5.1.4. KIDNEY CONDITONS (Changed from released version ~163)

#### 5.1.4.1.Section 1 (Diagnosis), the following question has been removed:

"If no, provide rationale (e.g., Veteran has never had any known kidney condition(s)):"

# 5.1.4.2. Section 1 (Diagnosis), Made the c in code lower case in all instances of "ICD code" and the d in diagnosis lower case in all instances of "Date of diagnosis."

#### 5.1.4.3. Section 1, the following selections have been added to the list of possible diagnoses:

<ul> <li>☐ Cholesterol emboli</li> <li>☐ Cystic kidney disease</li> <li>☐ Congenital kidney disorder</li> <li>☐ Other inherited kidney disorder, specify:</li> </ul>	ICD code: ICD code: ICD code:	Date of diagnosis: Date of diagnosis:
5.1.4.4 Section 2 (Medical history) was char Describe the history (including cause, onset and co		kidnev condition:
Old version:  a. Describe the history (including cause, onset and co		
New version:  b. Does the Veteran's treatment plan include taking Yes No List medications taken for the diagnosed conditions		-
5.1.4.5. Section 3 (Renal dysfunction), the t the subsequent parts have been re-lettered		
Old version:  Does the Veteran have renal dysfunction?  Yes No	<u>u. III audition the q</u> i	uestion was changed.
New version:  Does the Veteran have renal dysfunction? (Evidenmenturia or GFR < 60 cc/min/1.73m2)  ☐ Yes ☐ No  If yes, complete the following section:	ence of renal dysfuncti	on includes either persistent proteinuria,

5.1.4.6. Section 3, part b, "Other, describe:" was added to the list of a signs/symptoms.

5.1.4.7. Section 4 (Urolithiasis) has been changed to the following:
Old version: c. Does the Veteran have kidney, ureteral or bladder calculi?
☐ Yes ☐ No If yes, indicate location (check all that apply)
☐ Kidney ☐ Ureter ☐ Bladder If the Veteran has urolithiasis, complete the following:
New version:  Does the Veteran now have or has he/she ever had kidney, ureteral or bladder calculi (urolithiasis)?  Yes No  If yes, complete the following section:  a. Indicate current/past location of calculi (check all that apply)  Kidney Ureter Bladder
5.1.4.8. Section 5 (Urinary tract/kidney infection has been changed to the following:
Old version:  Does the Veteran have a history of recurrent symptomatic urinary tract or kidney infections?  Yes No  If yes, provide etiology:
If the Veteran has had recurrent symptomatic urinary tract or kidney infections, indicate all treatment modalities that apply:
New version:  Does the Veteran have a history of recurrent symptomatic urinary tract or kidney infections?  Yes No If yes, complete the following section:
c. Etiology of recurrent urinary tract or kidney infections:
d. Indicate all treatment modalities used for recurrent urinary tract or kidney infections (check all that apply):
5.1.4.9. Section 6 (Kidney transplant or removal) has been changed to the following:
Old version: a. Has the Veteran had a kidney removed?
☐ Yes ☐ No  If yes, provide reason:  ☐ Kidney donation ☐ Due to disease ☐ Due to trauma or injury ☐ Other, describe:
New version: Has the Veteran had a kidney transplant or removal?  Yes No If yes, complete the following section: a. Has the Veteran had a kidney removed?
☐ Yes ☐ No If yes, provide reason: ☐ Kidney donation ☐ Due to disease ☐ Due to trauma or injury

Other, describe:
5.1.4.10. Section 6 part b question has been changed to the following: Old version If Yes statement:
"If yes, date of admission:"
New version If yes statement: "If yes, date of transplant:"
Old version Date questions statement: "Date of discharge."
New version questions statement: "Name of treatment facility, date of admission and date of discharge for transplant:"
5.1.4.11. Section 7 (Tumors and neoplasms), part a, the sentence: "If yes, complete the following: "has been changed: "If yes, complete the following section:"
5.1.4.12. Section 9 (Diagnostic testing), an additional sentence has been added to the NOTE: "Provide testing completed appropriate to Veteran's condition; testing indicated below is not indicated for every kidney condition"
5.1.4.13.Section 9, part c, the selection: "Protein (albumin): "has been changed to following: "Proteinuria (albumin):"
5.1.4.14.Section 9, part d, was changed to following:
Old version: d. Urine microalbumin: Date: Result:
New version: d. Spot urine microalbumin/creatinine: Date: Result:
5.1.5. MALE REPRODUCTIVE SYSTEM CONDITIONS (changed from released version ~163)
5.1.5.1. Section 1 (Diagnosis), the following question has been removed: "If no, provide rationale (e.g., Veteran has never had any known male reproductive organ conditions):"
5.1.5.2.Section 1 (Diagnosis), made the "c" in code lower case in all instances of "ICD code" and the "d" in diagnosis lower case in all instances of "Date of diagnosis"
5.1.5.3. Section 2 (Medical History), part b, changed the following sentence: Old version:
"List medications:"
New version:  "List medications taken for the diagnosed condition:"
5.1.5.4. A new question was added to section 3 (Voiding dysfunction):  "a. Etiology of voiding dysfunction:"

#### 5.1.5.5.Section 4 (Urinary tract/kidney infection), the following question has been changed:

#### Old version:

"If yes, provide etiology:"

#### New version:

"If yes, complete the following section:"

#### 5.1.5.6. Section 4, consist of a new question that was added:

"a. Etiology of recurrent urinary tract or kidney infections:"

# 5.1.5.7.Section 5 (Erectile dysfunction), the following question "If yes, provide etiology:" has been changed to the following:

"If yes, complete the following section:"

### 5.1.5.8.Section 5 the following new question was added:

"a. Etiology of erectile dysfunction:"

# 5.1.5.9.Section 6 (Retrograde Ejaculation), the question: "If yes, provide etiology of the retrograde ejaculation: "has been replaced by the following sentence:

"If yes, complete the following section:"

#### 5.1.5.19. Section 6, the following new question was added:

"a. Etiology of retrograde ejaculation:"

# 5.1.5.11. Section 7 (Male reproductive organ infections), the following sentence has been changed; Old version:

"If yes, indicate all treatment modalities that apply:"

#### New version:

"If yes, indicate all treatment modalities used for chronic epididymitis, epididymo-orchitis or prostatitis (check all that apply):"

#### 5.1.5.12.Section 8 (Physical exam), part a, the following selection has been changed:

#### Old version:

"Not examined; penis exam not relevant to condition"

#### New version:

"Not examined per Veteran's request; Veteran reports normal anatomy with no penile deformity or abnormality"

#### 5.1.5.13. Section 8 (Physical exam), part b, the following selection has been changed:

#### Old version:

Not examined; testicular exam not relevant to condition"

#### New version:

"Not examined per Veteran's request; Veteran reports normal anatomy with no testicular deformity or abnormality"

#### 5.1.5.14. Section 8 (Physical exam), part c, the following selection has been changed:

#### Old version:

"Not examined; epididymis exam not relevant to condition"

#### New version:

"Not examined per Veteran's request; Veteran reports normal anatomy of epididymis with no deformity or abnormality"

#### 5.1.5.15.Section 9 (Tumors and neoplasms), the top question is no longer designated as part a, and the remaining subsections have been re-lettered.

#### 5.1.5.16. Section 9, under the top question, the following sentence has been changed: Old version:

"If yes, complete the following:"

#### New version:

"If yes, complete the following section:"

#### 5.1.5.17. Section 11 (Diagnostic testing), the following sentence has been added to the NOTE:

"When appropriate, provide most recent results. No specific studies are required for this examination."

#### 5.1.5.18. Section 11, part a has been changed to the following:

<i>(</i> ) i	$\sim$	110	rc		n
v	u	ve	13	ıu	41

<ul> <li>a. Has the Veteran had a testicular biopsy to determine the presence of spermatozoa</li> <li>☐ Yes ☐ No</li> </ul>
If yes, were spermatozoa present?
☐ Yes ☐ No
Date of biopsy:
New version
a. Has a testicular biopsy been performed?
☐ Yes ☐ No
Date of biopsy:
Results:
☐ Spermatozoa present
Other, describe:

#### 5.1.6. PROSTATE CANCER (changed from released version ~163)

# 5.1.6.1.Section 1 (Diagnosis), the following question has been removed: "If no, provide rationale (e.g. Veteran has never had prostate cancer):"

#### 5.1.7. SKIN DISEASES (changed from released version ~172)

#### 5.1.7.1.Section 2 (Medical History), part c, the following sentence has been removed:

"If yes, also complete the Tumors and Neoplasms Questionnaire."

#### 5.2. AMIE DBQ Worksheet Modifications

VBAVACO has approved modifications for the following AMIE –DBQ Worksheets.

- DBQ HEARING LOSS AND TINNITUS
- DBQ HEMATOLOGIC AND LYMPHATIC CONDITIONS, INCLUDING LEUKEMIA
- DBQ KIDNEY CONDITIONS (NEPHROLOGY)
- DBQ MALE REPRODUCTIVE SYSTEM CONDITIONS
- DBQ PROSTATE CANCER
- DBQ SKIN DISEASES

VBAVACO has approved renaming the current "DBQ LEUKEMIA" AMIE worksheet to "DBQ HAIRY CELL AND OTHER B-CELL LEUKEMIAS", to avoid potential confusion with the "DBQ HEMIC AND LYMPHATIC CONDITIONS INCLUDING LEUKEMIA" worksheet.

### **5.3. CAPRI Template Defects**

The following CAPRI Template defects fixes address a word wrapping issue reported.

- DBQ HAIRY CELL AND OTHER B-CELL LEUKEMIAS (formerly DBQ LEUKEMIA)
- DBQ ISCHEMIC HEART DISEASE
- DBQ PARKINSONS

On the **DBQ AMYOTROPHIC LATERAL SCLEROSIS (LOU GEHRIG'S DISEASE)** template, a defect in section 4.g. has been repaired. The prompt reads "check all that apply", but only one option can be selected. This has been fixed to allow selection of multiple options.

#### 5.4. AMIE Worksheets Defects

There are no AMIE Worksheet defects associated with this patch.

# 6. Disability Benefits Questionnaires (DBQs)

The following section illustrates the content of the questionnaires included in Patch DVBA\*2.7\*169.

### 6.1. DBQ Hearing Loss and Tinnitus

#### 1. Objective Findings

a. Puretone thresholds in decibels (air conduction):

Instructions: Measure and record puretone threshold values in decibels at the indicated frequencies (air conduction). Report the decibel value, which ranges from - 10 dB to 105 dB, for each of the frequencies. Add a plus behind the decibel value when a maximum value has been reached with a failure of response from the Veteran. In those circumstances where the average includes a failure of response at either the maximum allowable limit (105 dB) or the maximum limits of the audiometer, use this maximum decibel value of the failure of response in the puretone threshold average calculation.

If the Veteran could not be tested (CNT), enter CNT and state the reason why the Veteran could not be tested. Clearly inaccurate, invalid or unreliable test results should not be reported.

The puretone threshold at 500 Hz is not used in calculating the puretone threshold average for evaluation purposes but is used in determining whether or not for VA purposes, hearing impairment reaches the level of a disability. The puretone threshold average requires the decibel levels of each of the required frequencies (1000 Hz, 2000 Hz, 3000 Hz, and 4000 Hz) be recorded for the test to be valid for determination of a hearing impairment.

#### **RIGHT EAR**

Α	В	С	D	E	F	G	
500 Hz*	1000 Hz	2000 Hz	3000 Hz	4000 Hz	6000 Hz	8000 Hz	Avg Hz (B – E)**

#### LEFT EAR

Α	В	С	D	E	F	G	
500 Hz*	1000 Hz	2000 Hz	3000 Hz	4000 Hz	6000 Hz	8000 Hz	Avg Hz (B – E) **

<sup>\*</sup>The puretone threshold at 500 Hz is not used in determining the evaluation but is used in determining whether or not a ratable hearing loss exists.

b.	Were there one or more	frequency(ies)	) that could ı	not be tested?
	] Yes □ No			

<sup>\*\*</sup>The average of B, C, D, and E.

<sup>\*\*\*</sup>CNT - Could Not Test

be done:  c. Validity of pure Test results Test results If invalid  d. Speech Discrin Instructions on tests, in order t based on actua response. The	tone test results: s are valid. s are invalid (not in, provide reason: nination Score (M pausing: Examination give the Veteralation hearing loss rationed are are a variety of	ndicative of org  aryland CNC w ners should pau n sufficient time her than on the	ganic hearing loss).  Ford list) Use when necessary of the to respond. This will effects of other problemight require pausing determine when to the control of the control	during speech on the consure that the lems that might g, for example,	discrimination he test results are a slow a Veteran's the presence of
RIGHT EAR	%				
MOIII LAN	%				
LEFT EAR					
Use of spe The use of difficulties, cog	ech discriminatior the speech discri gnitive problems, i e average and sp ings	n score is appromination score inconsistent speech discrimin	on Score (Maryland Copriate for this Vetera is not appropriate for eech discrimination station scores inappropation.	n. this Veteran be cores, etc., that	
		RIGHT EAR		LEFT EAR	
Acoustic immittan	ice	Normal	Abnormal 🗌	Normal	Abnormal 🗌
Ipsilateral Acoust	ic Reflexes	Normal	Abnormal 🗌	Normal	Abnormal 🗌
Contralateral Aco	ustic Reflexes	Normal	Abnormal 🗌	Normal	Abnormal 🗌
Unable to obtain/	maintain seal				
☐ Mixed he ☐ Sensoring ☐ Sensoring ☐ Significar ☐ LEFT EAR ☐ Normal h	ve hearing loss aring loss eural hearing loss eural hearing loss nt changes in hear	(in the frequer	ncy range of 500-4000 ncy range of 6000 Hz in service***		ICD code: ICD code: ICD code: encies) ** ICD code:
Canductiv	earing ve hearing loss				ICD code:

	Sensorineural hearing loss (in the frequency range of 500-4000 Hz)* Sensorineural hearing loss (in the frequency range of 6000 Hz or higher frequency	ICD code: cies) ** ICD code:	
	☐ Significant changes in hearing thresholds in service***		
This	<b>FES:</b> 2 Veteran may have hearing loss at a level that is not considered to be a disability is can occur when the auditory thresholds are greater than 25 dB at one or more from 4000 Hz range.		
disa test	ne Veteran may have impaired hearing, but it does not meet the criteria to be consbility for VA purposes. For VA purposes, the diagnosis of hearing impairment is being at frequency ranges of 500, 1000, 2000, 3000, and 4000 Hz. If there is no HL range, but there is HL above 4000 Hz, check this box.	ased upon	
crite	he Veteran may have a significant change in hearing threshold in service, but it do eria to be considered a disability for VA purposes. (A significant change in hearing cate noise exposure or acoustic trauma.)		
	ence review reto provide an accurate medical opinion, the Veteran's records should be reviewe	d, if available.	
	e Veteran's VA claims file reviewed? ′es		
If yes, list any records that were reviewed but were not included in the Veteran's VA claims file:			
If no, ch	neck all records reviewed as part of this examination:		
N	Military service treatment records Military service personnel records Military enlistment examination Military separation examination Military post-deployment questionnaire Department of Defense Form 214 Separation Documents Meterans Health Administration medical records (VA treatment records) Civilian medical records Interviews with collateral witnesses (family and others who have known the Veteral military service) Prior audiology reports Other:	n before and	
a result Yes No Rationa Can to spec	Int, is the Veteran's hearing loss at least as likely as not (50% probability or greater of an event in military service?  It also (Provide rationale for either a yes or no answer):  not provide a medical opinion regarding the etiology of the Veteran's hearing loss	,	

□No			
If yes, was the pre-existing hearing loss aggravated beyond normal progression in military service?			
Right ear ☐ Yes ☐ No			
Left ear Yes No			
Provide rationale for both yes or no:			
Tovido fationalo foi botil you of his.			
5. Functional impact of hearing loss			
NOTE: Ask the Veteran to describe in his or her own words the effects of disability (i.e. the current			
complaint of hearing loss on occupational functioning and daily activities). Document the Veteran's			
response without opining on the relationship between the functional effects and the level of impairment			
(audiogram) or otherwise characterizing the response. Do not use handicap scales.			
Does the Veteran's hearing loss impact ordinary conditions of daily life, including ability to work?			
Yes No			
If yes, describe impact in the Veteran's own words:			
in yes, describe impact in the veteran's own words.			
6. Remarks, if any, pertaining to hearing loss:			
<u> </u>			
SECTION 2: TINNITUS			
4. Madical biotom.			
1. Medical history			
Does the Veteran report recurrent tinnitus?			
☐ Yes ☐ No			
Data and aircumataness of anost of tinnitus			
Date and circumstances of onset of tinnitus:			
2. Evidence review			
In order to provide an accurate medical opinion, the Veteran's records should be reviewed, if available.			
in order to provide an accurate medical opinion, the veteran's records should be reviewed, if available.			
Was the Veteran's VA claims file reviewed?			
Yes No			
If yes, list any records that were reviewed but were not included in the Veteran's VA claims file:			
in yes, list arry records that were reviewed but were not included in the veteraris vivi daints like.			
If no, check all records reviewed as part of this examination:			
in the, effect all resolute reviewed as part of this examination.			
☐ Military service treatment records			
Military service personnel records			
Military enlistment examination			
Military separation examination			
Military post-deployment questionnaire			
<ul> <li>Department of Defense Form 214 Separation Documents</li> <li>Veterans Health Administration medical records (VA treatment records)</li> </ul>			
Civilian medical records			
Interviews with collateral witnesses (family and others who have known the Veteran before and			
after military service)			
Prior audiology reports			
Uther:			
☐ No records were reviewed			

### 3. Etiology of tinnitus

Select answer below and provide rationale where requested:	
☐ The Veteran has a diagnosis of clinical hearing loss, and his or her tine	nitus is at least as likely as not
(50% probability or greater) a symptom associated with the hearing loss,	as tinnitus is known to be a
symptom associated with hearing loss	
Less likely than not (less than 50% probability) a symptom associated	with the Veterans hearing loss
Rationale:	
At least as likely as not (50% probability or greater) caused by or a res	
At least as likely as not (50% probability or greater) due to a known etinjury)	iology (such as traumatic brain
Etiology and rationale:	
Less likely than not (less than 50% probability) caused by or a result o Rationale:	f military noise exposure
Cannot provide a medical opinion regarding the etiology of the Veteral speculation	n's tinnitus without resorting to
Reason speculation required:	
4. Functional impact of tinnitus	
NOTE: Ask the Veteran to describe in his or her own words the effects of complaint of tinnitus on occupational functioning and daily activities). Doc without opining on the relationship between the functional effects and the or otherwise characterizing the response. Do not use handicap scales.	ument the Veteran's response
Does the Veteran's tinnitus impact ordinary conditions of daily life, including Yes  ☐ No	ng ability to work?
If yes, describe impact in the Veteran's own words:	<u></u>
5. Remarks, if any, pertaining to tinnitus:	
Audiologist/clinician signature:	Date:
Audiologist/clinician printed name:	
State audiology/examiner license #: Physician address:	
Phone:Fax:	
NOTE: VA may request additional medical information, including addition	al examinations if necessary to

## 6.2. DBQ Hematologic and Lymphatic Conditions, Including Leukemia Name of patient/Veteran: \_\_\_\_\_SSN: \_\_\_\_ Your patient is applying to the U. S. Department of Veterans Affairs (VA) for disability benefits. VA will consider the information you provide on this questionnaire as part of their evaluation in processing the Veteran's claim. 1. Diagnosis Does the Veteran now have or has he/she ever been diagnosed with a hematologic or lymphatic condition? ☐ Yes ☐ No If yes, select the Veteran's condition(s) (check all that apply): ICD code: \_\_\_\_\_ Date of diagnosis: \_\_\_\_\_\_ ICD code: \_\_\_\_ Date of diagnosis: \_\_\_\_\_ Acute lymphocytic leukemia (ALL) Acute myelogenous leukemia (AML) Chronic myelogenous leukemia (CML) ICD code: \_\_\_\_\_ Date of diagnosis: \_\_\_\_\_ Chronic lymphocytic leukemia (CLL) ICD code: \_\_\_\_\_ Date of diagnosis: \_\_\_\_\_ ☐ Hodgkin's disease ICD code: \_\_\_\_\_ Date of diagnosis: \_\_\_\_\_ Non-Hodgkin's lymphoma ICD code: Date of diagnosis: Multiple myeloma ICD code: Date of diagnosis: Date of diagnosis: ICD code: Date of diagnosis: Date of diagnosis: Anemia (such as anemia of chronic disease, aplastic anemia, hemolytic anemia, iron or vitamin-deficient anemias, thalassemias, myelophthisic anemia, etc.) ICD code: \_\_\_\_\_ Date of diagnosis: \_\_\_\_\_\_\_\_ ICD code: \_\_\_\_ Date of diagnosis: \_\_\_\_\_\_\_\_ ICD code: \_\_\_\_ Date of diagnosis: \_\_\_\_\_\_\_ Thrombocytopenia Polycythemia vera Sickle cell anemia ICD code: \_\_\_\_\_ Date of diagnosis: \_\_\_\_\_ ICD code: \_\_\_\_\_ Date of diagnosis: \_\_\_\_\_ Splenectomy Hairy cell or other B-cell leukemia: If checked, complete Hairy cell and other B-cell leukemias Questionnaire in lieu of this Questionnaire. Other, specify: Other diagnosis #1: \_\_\_\_\_ ICD code: \_\_\_\_\_ Date of diagnosis: Other diagnosis #2: \_\_\_\_\_ ICD code: \_\_\_\_\_ Date of diagnosis: \_\_\_\_\_ Other diagnosis #3: ICD code: \_\_\_\_\_\_ Date of diagnosis: \_\_\_\_\_ If there are additional diagnoses that pertain to hematologic or lymphatic conditions, list using above format:

2. Medical history  a. Describe the history (including onset and course) of the Veteran's hematologic or lymphatic condition (brief summary):
<ul> <li>b. Is continuous medication required for control of a hematologic or lymphatic condition, including anemia or thrombocytopenia caused by treatment for a hematologic or lymphatic condition?</li> <li>Yes</li> <li>No</li> </ul>
If yes, list only those medications required for control of the Veteran's hematologic or lymphatic condition, including anemia or thrombocytopenia caused by treatment for a hematologic or lymphatic condition. Provide the name of the medication and the condition the medication is used to treat:
c. Indicate the status of the primary hematologic or lymphatic condition:  Active Remission Not applicable
a. Has the Veteran completed any treatment or is the Veteran currently undergoing any treatment for any hematologic or lymphatic condition, including leukemia?  Yes No; watchful waiting  If yes, indicate type of treatment the Veteran is currently undergoing or has completed (check all that apply):  Treatment completed; currently in watchful waiting status  Bone marrow transplant  If checked, provide:  Date of hospital admission and location:  Date of hospital discharge after transplant:  Surgery  If checked, describe:  Date(s) of surgery:  Radiation therapy  Date of most recent treatment:  Date of completion of treatment or anticipated date of completion:  Antineoplastic chemotherapy  Date of most recent treatment:  Date of completion of treatment or anticipated date of completion:  Other therapeutic procedure  If checked, describe procedure:  Date of most recent procedure:  Date of completion of treatment:  Date of completion of treatment:  Date of completion of treatment:  Date of completion of treatment:
4. Anemia and thrombocytopenia (primary, secondary, idiopathic and immune)  Does the Veteran have anemia or thrombocytopenia, including that caused by treatment for a hematologic or lymphatic condition?  ☐ Yes ☐ No  If yes, complete the following:
<ul> <li>a. Does the Veteran have anemia?</li> <li>Yes No</li> <li>If yes, is the anemia caused by treatment for another hematologic or lymphatic condition?</li> <li>Yes No</li> <li>If yes, provide the name of the other hematologic or lymphatic condition causing the secondary anemia:</li> </ul>

b. Does the Veteran have thrombocytopenia?
☐ Yes ☐ No
If yes, is the thrombocytopenia caused by treatment for another hematologic or lymphatic condition?
☐ Yes ☐ No
If yes, provide the name of the other hematologic or lymphatic condition causing the secondary
thrombocytopenia:
, i ———————————————————————————————————
If yes, check all that apply:
Stable platelet count of 100,000 or more
Stable platelet count between 70,000 and 100,000
Platelet count between 20,000 and 70,000
Platelet count of less than 20,000
With active bleeding
Other, describe:
c. Does the Veteran have any complications or residuals of treatment requiring transfusion of platelets or red
blood cells?
☐ Yes ☐ No
If yes, indicate frequency of transfusions in the past 12 months:
None
At least once per year but less than once every 3 months
At least once every 3 months
☐ At least once every 6 weeks
5. Findings, signs and symptoms
Does the Veteran currently have any findings, signs and symptoms due to a hematologic or lymphatic
disorder or to treatment for a hematologic or lymphatic disorder?
☐ Yes ☐ No
If yes, check all that apply:
Weakness
If checked, describe:
Easy fatigability
If checked, describe:
Light-headedness
If checked, describe:
☐ Shortness of breath
If checked, describe:
☐ Headaches
If checked, describe:
☐ Dyspnea on mild exertion
If checked, describe:
☐ Dyspnea at rest
If checked, describe:
☐ Tachycardia
If checked, describe:
Syncope
If checked, describe:
☐ Cardiomegaly
High output congestive heart failure
Other, describe:
6. Recurring infections
Does the Veteran currently have recurring infections attributable to any conditions, complications or residuals
of treatment for a hematologic or lymphatic disorder?
☐ Yes ☐ No
If yes, indicate frequency of infections over past 12 months:
And the same of th

∐ None
☐ At least once per year but less than once every 3 months
☐ At least once every 3 months
At least once every 6 weeks
7. Polycythemia vera
Does the Veteran have polycythemia vera?
☐ Yes ☐ No
If yes, check all that apply:
Stable, with or without continuous medication
Requiring phlebotomy
Requiring myelosuppressant treatment
Other, describe:
NOTE: If there are complications due to polycythemia vera such as hypertension, gout, stroke or thrombotic
disease, ALSO complete appropriate Questionnaire for each condition.
8. Sickle cell anemia
Does the Veteran have sickle cell anemia?
☐ Yes ☐ No
If yes, check all that apply:
☐ Asymptomatic
☐ In remission
☐ With identifiable organ impairment
Following repeated hemolytic sickling crises with continuing impairment of health
Painful crises several times a year
Repeated painful crises, occurring in skin, joints, bones or any major organs
☐ With anemia, thrombosis and infarction
Symptoms preclude other than light manual labor
Symptoms preclude even light manual labor
Other, describe:
9. Other pertinent physical findings, complications, conditions, signs and/or symptoms
a. Does the Veteran have any scars (surgical or otherwise) related to any conditions or to the treatment of any
conditions listed in the Diagnosis section above?
☐ Yes ☐ No
If yes, are any of the scars painful and/or unstable, or is the total area of all related scars greater than 39
square cm (6 square inches)?
□ Yes □ No Î
If yes, also complete a Scars Questionnaire.
··· <b>/</b> ··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·
b. Does the Veteran have any other pertinent physical findings, complications, conditions, signs and/or
symptoms?
☐ Yes ☐ No
If yes, describe (brief summary):
11 you, accorded (shot summary)

#### 10. Diagnostic testing

If testing has been performed and reflects Veteran's current condition, no further testing is required. When appropriate, provide most recent complete blood count.

If yes, provide results:    Hemoglobin (gm/100ml): Date:   Hematocrit: Date:   Red blood cell (RBC) count: Date:   White blood cell (WBC) count: Date:   White blood cell differential count: Date:   White blood cell differential count: Date:   Platelet count: Date:   Date:   Date:   Yes	<ul><li>a. Has laboratory testing been perform</li><li>☐ Yes</li><li>☐ No</li></ul>	ied?	
Hemoglobin (gm/100ml): Date:			
Hematocrit:		Date·	
Red blood cell (RBC) count: Date: Date:   White blood cell (WBC) count: Date: Date:  White blood cell differential count: Date:  Platelet count: Date:   b. Are there any other significant diagnostic test findings and/or results?  Date:   b. Are there any other significant diagnostic test findings and/or results?  In yes No  If yes, provide type of test or procedure, date and results (brief summary):   11. Functional impact  Do the Veteran's hematologic or lymphatic condition(s) impact his or her ability to work?  In yes, describe impact of each of the Veteran's hematologic and lymphatic conditions, providing one or examples:   12. Remarks, if any: Date:  Physician signature: Date: Date:   Date: Date: Date: Date:   Physician signature: Date:			
White blood cell (WBC) count: Date: White blood cell differential count: Date: Platelet count: Date:  b. Are there any other significant diagnostic test findings and/or results?  b. Are there any other significant diagnostic test findings and/or results?  b. Are there any other significant diagnostic test findings and/or results?  b. Are there any other significant diagnostic test findings and/or results?  1. Functional impact  Do the Veteran's hematologic or lymphatic condition(s) impact his or her ability to work?  Yes No  If yes, describe impact of each of the Veteran's hematologic and lymphatic conditions, providing one or examples:  12. Remarks, if any:			
White blood cell differential count: Date:			
b. Are there any other significant diagnostic test findings and/or results?  Yes No If yes, provide type of test or procedure, date and results (brief summary):  11. Functional impact Do the Veteran's hematologic or lymphatic condition(s) impact his or her ability to work? Yes No If yes, describe impact of each of the Veteran's hematologic and lymphatic conditions, providing one or examples:  12. Remarks, if any:  Physician signature: Date:			
b. Are there any other significant diagnostic test findings and/or results?  Yes No If yes, provide type of test or procedure, date and results (brief summary):  11. Functional impact Do the Veteran's hematologic or lymphatic condition(s) impact his or her ability to work? Yes No If yes, describe impact of each of the Veteran's hematologic and lymphatic conditions, providing one or examples:  12. Remarks, if any:			
☐ Yes ☐ No   If yes, provide type of test or procedure, date and results (brief summary):	Platelet Count.	Date	
12. Remarks, if any:  Physician signature: Date:	If yes, provide type of test or procedu  11. Functional impact  Do the Veteran's hematologic or lymp  Yes No  If yes, describe impact of each of the	natic condition(s) impact his or her ability to work?  Veteran's hematologic and lymphatic conditions, providing one or r	more
Physician signature: Date:	•		
	12. Remarks, if any:		
	Physician signature:	Date:	
Physician printed name:			
Physician printed name: Physician address:	Medical license #: P	ysician address:	
Phone: Fax:	Phone:	Fax:	

Name of patient/Veteran:		SSN:
		rans Affairs (VA) for disability benefite ionnaire as part of their evaluation in
1. Diagnosis:  Does the Veteran now have or has he/  ☐ Yes ☐ No	she ever been diagnosed v	vith a kidney condition?
If yes, indicate diagnoses: (check all th	at apply)	
☐ Diabetic nephropathy	ICD code:	Date of diagnosis:
☐ Glomerulonephritis	ICD code:	Date of diagnosis:
Hydronephrosis	ICD code:	Date of diagnosis:
☐ Interstitial nephritis	ICD code:	Date of diagnosis:
☐ Kidney transplant	ICD code:	Date of diagnosis:
□ Nephrosclerosis	ICD code:	Date of diagnosis:
□ Nephrolithiasis	ICD code:	Date of diagnosis:
☐ Renal artery stenosis	ICD code:	Date of diagnosis:
☐ Ureterolithiasis	ICD code:	Date of diagnosis:
Neoplasm of the kidney	ICD code:	Date of diagnosis:
☐ Cholesterol emboli	ICD code:	Date of diagnosis:
Cystic kidney disease		Date of diagnosis:
Cystic kidney disease Congenital kidney disorder	ICD code:	Date of diagnosis:
Other inherited kidney disorder	, specify: ICD code:	Date of diagnosis:
Other kidney condition (specify)	diagnosis, providing only d	iagnoses that pertain to kidney conditions.)
Other diagnosis #1:		
ICD code:		
Date of diagnosis:		
Oth di		
Other diagnosis #2:	<del></del>	
ICD code:		
Date of diagnosis:	<del></del>	
If there are additional diagraps as that w	autain ta kidnay aanditiana	list valing above format.
If there are additional diagnoses that pe	ertain to kidney conditions,	list using above format:
2 Modical history		
2. Medical history	onset and course) of the	Veteran's kidney condition (brief summary):
a. Describe the history (including cause	e, oriset and course) or the	veteral s kidney condition (blief summary).
b. Does the Veteran's treatment plan ir	oclude taking continuous m	edication for the diagnosed condition?
Yes No List medications take		
	The the diagnosed condition	on
3. Renal dysfunction		
Does the Veteran have renal dysfunction	on? (Evidence of renal duef	function includes either persistent
proteinuria, hematuria or GFR < 60 cc/		anotion indiades office persistent
Yes No		
If yes, complete the following section:		

VA

a. Does the Veteran require regular dialysis?  ☐ Yes ☐ No
b. Does the Veteran have any signs or symptoms due to renal dysfunction?  Yes No  If yes, check all that apply: Proteinuria (albuminuria) If checked, indicate frequency: (check all that apply) Recurring Constant Persistent Edema (due to renal dysfunction) If checked, indicate frequency: (check all that apply) Some Transient Slight Persistent Anorexia (due to renal dysfunction) Weight loss (due to renal dysfunction) If checked, provide baseline weight (average weight for 2-year period preceding onset of disease):
Provide current weight:  Generalized poor health due to renal dysfunction  Lethargy due to renal dysfunction  Weakness due to renal dysfunction  Limitation of exertion due to renal dysfunction  Able to perform only sedentary activity, due to persistent edema caused by renal dysfunction  Markedly decreased function other organ systems, especially the cardiovascular system, caused by renal dysfunction  If checked, describe:  Other, describe:
c. Does the Veteran have hypertension and/or heart disease due to renal dysfunction or caused by any kidney condition?  Yes No If yes, also complete the Hypertension and/or Heart Disease Questionnaire as appropriate.
4. Urolithiasis  Does the Veteran now have or has he/she ever had kidney, ureteral or bladder calculi (urolithiasis)?  ☐ Yes ☐ No  If yes, complete the following section:
a. Indicate current/past location of calculi (check all that apply)  ☐ Kidney ☐ Ureter ☐ Bladder
b. Has the Veteran had treatment for recurrent stone formation in the kidney, ureter or bladder?  Yes No  If yes, indicate treatment: (check all that apply)  Diet therapy  If checked, specify diet and dates of use:  Drug therapy  If checked, list medication and dates of use:  Invasive or non-invasive procedures  If checked, indicate average number of times per year invasive or non-invasive procedures were required  0 to 1 per year 2 per year  Date and facility of most recent invasive or non-invasive procedure:
c. Does the Veteran have any signs or symptoms due to urolithiasis?  Yes No If yes, indicate severity (check all that apply):  No symptoms or attacks of colic

<ul> <li>□ Occasional attacks of colic</li> <li>□ Frequent attacks of colic</li> <li>□ Causing voiding dysfunction</li> <li>□ Requires catheter drainage</li> <li>□ Causing infection (pyonephrosis)</li> <li>□ Causing hydronephrosis</li> <li>□ Causing impaired kidney function</li> <li>□ Other, describe:</li> </ul>
5. Urinary tract/kidney infection  Does the Veteran have a history of recurrent symptomatic urinary tract or kidney infections?  Yes No  If yes, complete the following section:
a. Etiology of recurrent urinary tract or kidney infections:
b. Indicate all treatment modalities used for recurrent urinary tract or kidney infections (check all that apply):  No treatment Long-term drug therapy If checked, list medications used and indicate dates for courses of treatment over the past 12 months:
<ul> <li>☐ Hospitalization</li> <li>If checked, indicate frequency of hospitalization:</li> <li>☐ 1 or 2 per year</li> <li>☐ &gt; 2 per year</li> <li>☐ Drainage</li> <li>If checked, indicate dates when drainage performed over past 12 months:</li> <li>☐ Continuous intensive management</li> <li>☐ If checked, indicate types of treatment and medications used over past 12 months:</li> </ul>
<ul> <li>☐ Intermittent intensive management</li> <li>If checked, indicate types of treatment and medications used over past 12 months:</li> <li>☐ Other, describe:</li> </ul>
6. Kidney transplant or removal  Has the Veteran had a kidney transplant or removal?  Yes No  If yes, complete the following section:
a. Has the Veteran had a kidney removed?  Yes No  If yes, provide reason:  Kidney donation  Due to disease  Due to trauma or injury  Other, describe:
b. Has the Veteran had a kidney transplant?  Yes No If yes, date of transplant:  Name of treatment facility, dates of admission and date of discharge for transplant:
7. Tumors and neoplasms a. Does the Veteran have a benign or malignant neoplasm or metastases related to any of the diagnoses in the Diagnosis section?  Yes No If yes, complete the following section:

b. Is the neoplasm  ☐ Benign ☐ Malignant
c. Has the Veteran completed treatment or is the Veteran currently undergoing treatment for a benign or malignant
neoplasm or metastases?
☐ Yes ☐ No; watchful waiting
If yes, indicate type of treatment the Veteran is currently undergoing or has completed (check all that apply):
Treatment completed; currently in watchful waiting status
☐ Surgery
If checked, describe:
Date(s) of surgery:
☐ Radiation therapy
Date of most recent treatment:
Date of completion of treatment or anticipated date of completion:
Antineoplastic chemotherapy
Date of most recent treatment:
Date of completion of treatment or anticipated date of completion:
Other therapeutic procedure
If checked, describe procedure:
Date of most recent procedure:
Other therapeutic treatment
If checked, describe treatment:
Date of completion of treatment or anticipated date of completion:
d. Does the Veteran currently have any residual conditions or complications due to the neoplasm (including
metastases) or its treatment, other than those already documented in the report above?
☐ Yes ☐ No
If yes, list residual conditions and complications (brief summary):
e. If there are additional benign or malignant neoplasms or metastases related to any of the diagnoses in the
Diagnosis section, describe using the above format:
8. Other pertinent physical findings, complications, conditions, signs and/or symptoms
a. Does the Veteran have any scars (surgical or otherwise) related to any conditions or to the treatment of any
conditions listed in the Diagnosis section above?
☐ Yes ☐ No
If yes, are any of the scars painful and/or unstable, or is the total area of all related scars greater than 39
square cm (6 square inches)?
☐ Yes ☐ No
If yes, also complete a Scars Questionnaire.
b. Does the Veteran have any other pertinent physical findings, complications, conditions, signs or
symptoms?
☐ Yes ☐ No
If yes, describe (brief summary):
9. Diagnostic testing
NOTE: If laboratory test results are in the medical record and reflect the Veteran's current renal function,
repeat testing is not required. Provide testing completed appropriate to Veteran's condition; testing indicated
below is not indicated for every kidney condition.
a. Has the Veteran had laboratory or other diagnostic studies performed?
☐ Yes ☐ No
If yes, provide most recent results, if available:

<ul> <li>b. Laboratory studies</li> </ul>		
☐ BUN:	Date:	Result:
☐ Creatinine:	Date:	Result:
☐ EGFR:	Date:	Result:
c. Urinalysis:		
Hyaline casts:	Date:	Result:
Granular casts:	Date:	
☐ RBC's/HPF:	Date:	Result:
Proteinuria (albumin):		
☐ Spot urine for protein/c	reatinine ratio:	
	Date:	Result:
24 hour protein (mg/da		Result:
<ul> <li>d. Spot urine microalbumin/cree.</li> <li>e. Are there any other signification in the proof of the p</li></ul>	ant diagnostic test findi	
Does the Veteran's kidney cor ☐ Yes ☐ No		oplasms, if any, impact his or her ability to work?  ey conditions, providing one or more examples:
11. Remarks, if any:		
Physician signature:		Date:
Physician printed name:		<del></del>
		s:
Phone:		<del></del>

Name of patient/Veteran:		SSN:	
		Veterans Affairs (VA) for disability ben uestionnaire as part of their evaluation	
1. Diagnosis: Does the Veteran now have or has he ever system? ☐ Yes ☐ No	been diagnosed	with any conditions of the male reproductive	
If yes, indicate diagnoses: (check all that ap	ICD code:	Date of diagnosis:	
☐ Penis, deformity (e.g., Peyronie's) ☐ Testis, atrophy, one or both ☐ Testis, removal, one or both	ICD code:	Date of diagnosis:	
Epididymo-orchitis, chronic	ICD code:	Date of diagnosis:	
Prostate injury Prostate hypertrophy (BPH)	ICD code:	Date of diagnosis: Date of diagnosis:	
<ul><li>Prostatitis, chronic</li><li>Prostate surgical residuals (as add</li></ul>	CD code: ressed in items 3	Date of diagnosis: -6)	
☐ Neoplasms of the male reproductiv	e system	Date of diagnosis:	
	ndition (specify di	Date of diagnosis: agnosis, providing only diagnoses that pertain Date of diagnosis:	to male
Other diagnosis #1:	<del></del>		
ICD code: Date of diagnosis:	<del></del>		
Other diagnosis #2:ICD code:			
Date of diagnosis:			
f there are additional diagnoses that pertai format:		roductive organ conditions, list using above	
2. Medical history a. Describe the history (including onset and (brief summary):		eteran's male reproductive organ condition(s)	

c. Has the Veteran had an orchiectomy?  Yes No Indicate testicle removed: Right Left Both Indicate reason for removal: Undescended Congenitally underdeveloped Other, provide reason for removal:
3. Voiding dysfunction  Does the Veteran have a voiding dysfunction?  Yes No  If yes, complete the following section:
a. Etiology of voiding dysfunction:
b. Does the voiding dysfunction cause urine leakage?  Yes No Indicate severity (check one):  Does not require the wearing of absorbent material Requires absorbent material which must be changed less than 2 times per day Requires absorbent material which must be changed 2 to 4 times per day Requires absorbent material which must be changed more than 4 times per day Other, describe:
c. Does the voiding dysfunction require the use of an appliance?  Yes No If yes, describe the appliance:
d. Does the voiding dysfunction cause increased urinary frequency?  Yes No  If yes, check all that apply:  Daytime voiding interval between 2 and 3 hours  Daytime voiding interval between 1 and 2 hours  Daytime voiding interval less than 1 hour  Nighttime awakening to void 2 times  Nighttime awakening to void 3 to 4 times  Nighttime awakening to void 5 or more times
e. Does the voiding dysfunction cause signs or symptoms of obstructed voiding?  Yes No  If yes, check all that apply: Hesitancy If checked, is hesitancy marked? Yes No Slow or weak stream If checked, is stream markedly slow or weak? Yes No
□ Decreased force of stream  If checked, is force of stream markedly decreased? □ Yes □ No □ Stricture disease requiring dilatation 1 to 2 times per year □ Stricture disease requiring periodic dilatation every 2 to 3 months □ Recurrent urinary tract infections secondary to obstruction □ Uroflowmetry peak flow rate less than 10 cc/sec □ Post void residuals greater than 150 cc □ Urinary retention requiring intermittent catheterization

☐ Urinary retention requiring continuous catheterization ☐ Other, describe:
4. Urinary tract/kidney infection  Does the Veteran have a history of recurrent symptomatic urinary tract or kidney infections?  Yes No  If yes, complete the following section:
a. Etiology of recurrent urinary tract or kidney infections:
<ul> <li>b. Indicate all treatment modalities used for recurrent urinary tract or kidney infections (check all that apply):  \[ \sum \text{No treatment} \] \[ \sum \text{Long-term drug therapy} \] If checked, list medications used and indicate dates for courses of treatment over the past 12 months:</li> </ul>
<ul> <li>☐ Hospitalization</li> <li>If checked, indicate frequency of hospitalization:</li> <li>☐ 1 or 2 per year</li> <li>☐ &gt;2 per year</li> <li>☐ Drainage</li> </ul>
If checked, indicate dates when drainage performed over past 12 months:  Continuous intensive management  If checked, indicate types of treatment and medications used over past 12 months:  Intermittent intensive management  If checked, indicate types of treatment and medications used over past 12 months:  Other, describe:
5. Erectile dysfunction  Does the Veteran have erectile dysfunction?  Yes No  If yes, complete the following section:  a. Etiology of erectile dysfunction:
b. If the Veteran has erectile dysfunction, is it as likely as not (at least a 50% probability) attributable to one of the diagnoses in Section 1, including residuals of treatment for this diagnosis?  Yes No If yes, specify the diagnosis to which the erectile dysfunction is as likely as not attributable:
c. If the Veteran has erectile dysfunction, is he able to achieve an erection sufficient for penetration and ejaculation (without medication)?  Yes No  If no, is the Veteran able to achieve an erection sufficient for penetration and ejaculation (with medication)?  Yes No
6. Retrograde ejaculation  Does the Veteran have retrograde ejaculation?  Yes No  If yes, complete the following section:
a. Etiology of retrograde ejaculation:
b. If the Veteran has retrograde ejaculation, is it as likely as not (at least a 50% probability) attributable to one of the diagnoses in Section 1, including residuals of treatment for this diagnosis?  Yes No If yes, specify the diagnosis to which the retrograde ejaculation is as likely as not attributable:

7. Male reproductive organ infections  Does the Veteran have a history of chronic epididymitis, epididymo-orchitis or prostatitis?  Yes No
If yes, indicate all treatment modalities used for chronic epididymitis, epididymo-orchitis or prostatitis (check all that apply):  No treatment  Long-term drug therapy  If checked, list medications used and indicate dates for courses of treatment over the past 12 months:
<ul> <li>☐ Hospitalization</li> <li>If checked, indicate frequency of hospitalization:</li> <li>☐ 1 or 2 per year</li> <li>☐ &gt; 2 per year</li> <li>☐ Continuous intensive management</li> <li>☐ If checked, indicate types of treatment and medications used over past 12 months:</li> <li>☐ Intermittent intensive management</li> <li>☐ If checked, indicate types of treatment and medications used over past 12 months:</li> <li>☐ Other, describe:</li> <li>☐ Other, describe:</li> </ul>
8. Physical exam  a. Penis  Normal  Not examined per Veteran's request  Not examined per Veteran's request; Veteran reports normal anatomy with no penile deformity or abnormality  Not examined; penis exam not relevant to condition  Abnormal  If abnormal, indicate severity:  Loss/removal of half or more of penis  Loss/removal of glans penis  Penis deformity (such as Peyronie's disease)  If checked, describe:
b. Testes  Normal Not examined per Veteran's request Not examined per Veteran's request; Veteran reports normal anatomy with no testicular deformity or abnormality Not examined; testicular exam not relevant to condition Abnormal If abnormal, check all that apply:  Right testicle Size 1/3 or less of normal Size 1/2 to 1/3 of normal Considerably harder than normal Considerably softer than normal
☐ Absent ☐ Other abnormality, ☐ Describe:  Left testicle ☐ Size 1/3 or less of normal ☐ Size 1/2 to 1/3 of normal

<ul> <li>☐ Considerably harder than normal</li> <li>☐ Considerably softer than normal</li> <li>☐ Absent</li> <li>☐ Other abnormality,</li> <li>Describe:</li> </ul>
c. Epididymis  Normal Not examined per Veteran's request Not examined per Veteran's request; Veteran reports normal anatomy of epididymis with no deformity or abnormality Not examined; epididymis exam not relevant to condition Abnormal
If abnormal, check all that apply: Right epididymis Tender to palpation Other, describe:
Left epididymis  Tender to palpation Other, describe:
d. Prostate  Normal Not examined per Veteran's request Not examined; prostate exam not relevant to condition Abnormal If abnormal, describe:
9. Tumors and neoplasms  Does the Veteran have a benign or malignant neoplasm or metastases related to any of the diagnoses in the Diagnosis section?  Yes No If yes, complete the following section:
a. Is the neoplasm  Benign Malignant
b. Has the Veteran completed treatment or is the Veteran currently undergoing treatment for a benign or malignant neoplasm or metastases?  Yes No; watchful waiting If yes, indicate type of treatment the Veteran is currently undergoing or has completed (check all that apply): Treatment completed; currently in watchful waiting status Surgery If checked, describe: Date(s) of surgery: Radiation therapy
Date of most recent treatment: Date of completion of treatment or anticipated date of completion:  Antineoplastic chemotherapy Date of most recent treatment: Date of completion of treatment or anticipated date of completion:
Other therapeutic procedure:  If checked, describe procedure:  Date of most recent procedure:

☐ Other therapeutic treatment  If checked, describe treatment:
Date of completion of treatment or anticipated date of completion:
c. Does the Veteran currently have any residual conditions or complications due to the neoplasm (including metastases) or its treatment, other than those already documented in the report above?  Yes  No
If yes, list residual conditions and complications (brief summary):
d. If there are additional benign or malignant neoplasms or metastases related to any of the diagnoses in the Diagnosis section, describe using the above format:
10. Other pertinent physical findings, complications, conditions, signs and/or symptoms
a. Does the Veteran have any scars (surgical or otherwise) related to any conditions or to the treatment of any conditions listed in the Diagnosis section above? $\square$ Yes $\square$ No
If yes, are any of the scars painful and/or unstable, or is the total area of all related scars greater than 39 square cm (6 square inches)?  Yes No
If yes, also complete a Scars Questionnaire.
b. Does the Veteran have any other pertinent physical findings, complications, conditions, signs or symptoms? ☐ Yes ☐ No If yes, describe (brief summary):
m yes, describe (blief summary).
11. Diagnostic testing NOTE: If imaging studies, diagnostic procedures or laboratory testing has been performed and reflects the Veteran's current condition, provide most recent results; no further studies or testing are required for this examination. When appropriate, provide most recent results. No specific studies are required for this examination.
a. Has a testicular biopsy been performed?  Yes No Date of biopsy:
Resutls:  Spermatozoa present Other, describe:
b. Have any other imaging studies, diagnostic procedures or laboratory testing been performed and are the results available?  ☐ Yes ☐ No
If yes, provide type of test or procedure, date and results (brief summary):
12. Functional impact  Does the Veteran's male reproductive system condition(s), including neoplasms, if any, impact his ability to work?
☐ Yes ☐ No If yes, describe the impact of each of the Veteran's male reproductive system condition(s), providing one or more examples:

13. Remarks, if any:		
Physician signature:		Date:
Physician printed name:		
Medical license #:	Physician address: _	
Phone:	Fax:	

6.5. DBQ Prostate Cancer	
Name of patient/Veteran:	SSN:
	ment of Veterans Affairs (VA) for disability benefits. VA on this questionnaire as part of their evaluation in
1. Diagnosis  Does the Veteran now have or has he ever been di  ☐ Yes ☐ No	agnosed with prostate cancer?
If yes, provide only diagnoses that pertain to prosta Diagnosis #1: ICD code: Date of diagnosis:	te cancer.
Diagnosis #2: ICD code: Date of diagnosis:	
Diagnosis #3: ICD code: Date of diagnosis:	
If there are additional diagnoses that pertain to pros	state cancer, list using above format:
2. Medical history a. Describe the history (including onset and course)	) of the Veteran's prostate cancer condition (brief summary):
b. Indicate status of disease:  Active Remission	
3. Treatment  Has the Veteran completed any treatment for prostate for prostate cancer?  Yes No; watchful waiting  If yes, indicate treatment type(s) (check all that app  Treatment completed; currently in watchful waiting  Surgery	
Prostatectomy Radical prostatectomy Transurethral resection prostatec Other (describe) Other surgical procedure (describe):	· -
Date of surgery:  Radiation therapy  Date of completion of treatment or anticipat  Brachytherapy  Date of treatment:	ted date of completion:

Other, describe:
5. Urinary tract/kidney infection  Does the Veteran have a history of recurrent symptomatic urinary tract or kidney infections?  Yes No  If yes, provide etiology:
If the Veteran has had recurrent symptomatic urinary tract or kidney infections, indicate all treatment modalities that apply:  No treatment  Long-term drug therapy  If checked, list medications used and indicate dates for courses of treatment over the past 12 months:
<ul> <li>☐ Hospitalization</li> <li>If checked, indicate frequency of hospitalization:</li> <li>☐ 1 or 2 per year</li> <li>☐ &gt; 2 per year</li> <li>☐ Drainage</li> </ul>
If checked, indicate dates when drainage performed over past 12 months:  Continuous intensive management  If checked, indicate types of treatment and medications used over past 12 months:  Intermittent intensive management  If checked, indicate types of treatment and medications used over past 12 months:  Other, describe:
6. Erectile dysfunction a. Does the Veteran have erectile dysfunction?  Yes No If yes, provide etiology:
b. If the Veteran has erectile dysfunction, is it as likely as not (at least a 50% probability) attributable to one of the diagnoses in Section 1, including residuals of treatment for this diagnosis?  Yes No If yes, specify the diagnosis to which the erectile dysfunction is as likely as not attributable:
c. If the Veteran has erectile dysfunction, is he able to achieve an erection sufficient for penetration and ejaculation (without medication)?  Yes No If no, is the Veteran able to achieve an erection sufficient for penetration and ejaculation (with medication)?
Yes □ No 7. Retrograde ejaculation a. Does the Veteran have retrograde ejaculation? □ Yes □ No If yes, provide etiology of the retrograde ejaculation:
b. If the Veteran has retrograde ejaculation, is it as likely as not (at least a 50% probability) attributable to one of the diagnoses in Section 1, including residuals of treatment for this diagnosis?  Yes No If yes, specify the diagnosis to which the retrograde ejaculation is as likely as not attributable:
8. Residual conditions and/or complications a. Does the Veteran have any other residual conditions and/or complications due to prostate cancer or treatment for prostate cancer?  Yes No If yes, describe:

9. Other pertinent physical findings, complications, conditions, signs and/or symptoms
a. Does the Veteran have any scars (surgical or otherwise) related to any conditions or to the treatment of any
conditions listed in the Diagnosis section above?
☐ Yes ☐ No
If yes, are any of the scars painful and/or unstable, or is the total area of all related scars greater than 39 square cm (6 square inches)?  Yes No
If yes, also complete a Scars Questionnaire.
b. Does the Veteran have any other pertinent physical findings, complications, conditions, signs or symptoms?  Yes No If yes, describe (brief summary):
10. Diagnostic testing
NOTE: If laboratory test results are in the medical record and reflect the Veteran's current condition, repeat testing is not required.
Are there any significant diagnostic test findings and/or results?
Yes No
If yes, provide type of test or procedure, date and results (brief summary):
11. Functional impact
Does the Veteran's prostate cancer impact his ability to work?
Yes No
If yes, describe the impact of the Veteran's prostate cancer, providing one or more examples:
12. Remarks, if any:
Physician signature:
Physician signature: Date: Physician printed name:
Medical license #: Physician address:
Phone: Fax:
ΓΙΙΟΙΙ <b>C.</b> Γάλ

# 6.6. DBQ Skin Diseases

Name of patient/Veteran:		SSN:	
	you provide on this	of Veterans Affairs (VA) for disability benefits. s questionnaire as part of their evaluation in	VA
processing and recording country			
1. Diagnosis:  Does the Veteran now have or has  ☐ Yes ☐ No	he/she ever had a skir	n condition?	
If yes, provide only diagnoses that			
	lion, and then provide s	pecific diagnosis in that category (check all that apply)	•
Dermatitis or eczema	ICD anday	Data of diagnosis	
Diagnosis.	ICD Code	Date of diagnosis: iral, treponemal and parasitic skin conditions)	
Diagnosis:	JCD codo:	Date of diagnosis:	
Bullous disorders	10D code	Date of diagnosis	
	ICD codo:	Date of diagnosis:	
Psoriasis	ICD code	Date of diagnosis: Date of diagnosis:	
_			
Cutaneous manifestations of co		Date of diagnosis:	
Diagnosis:	ICD and a	Date of diagnosis:	
Papulosquamous skin disorders		Date of diagnosis	
		Data of diagnosis:	
☐ Vitiligo	ICD code	Date of diagnosis:	
	ICD code.	Date of diagnosis:	
Keratinization skin disorders	ICD code	Date of diagnosis	
	ICD anday	Date of diagnosis:	
Urticaria	ICD code	Date of diagnosis	
_	ICD anday	Data of diagnosis	
Diagnosis:  Primary cutaneous vasculitis	ICD code	Date of diagnosis:	
Erythema multiforme	ICD code:	Data of diagnosis:	
Acne		Date of diagnosis:	
		Date of diagnosis:	
☐ Chloracne		Date of diagnosis:	
Alopecia	ICD code:	Date of diagnosis:	
Hyperhidrosis		Date of diagnosis:	
Tumors and neoplasms of the s			
Diagnosis:	ICD code	Date of diagnosis:	
Other skin condition	ICD codo:	Data of diagnosis:	
Other diagnosis #1:	ICD code:	Date of diagnosis:	
Other diagnosis #2:	ICD code:	Date of diagnosis:	
Other diagnosis #3:	ICD code:	Date of diagnosis:	
If there are additional diagnoses th	at pertain to the skin co	onditions, list using above format:	

2. Medical History
a. Describe the history (including onset and course) of the Veteran's skin conditions (brief summary):
b. Do any of the Veteran's skin conditions cause scarring or disfigurement of the head, face or neck? ☐ Yes ☐ No
If yes, indicate skin condition and describe scarring and/or disfigurement: Also complete the Scars Questionnaire if appropriate.
c. Does the Veteran have any benign or malignant skin neoplasms (including malignant melanoma)? ☐ Yes ☐ No
d. Does the Veteran have any systemic manifestations due to any skin diseases (such as fever, weight loss or hypoproteinemia associated with skin conditions such as erythroderma)?  Yes No  yes, describe:  Also complete additional Questionnaires if appropriate.
3. Treatment
a. Has the Veteran been treated with oral or topical medications in the past 12 months for any skin condition?
☐ Yes ☐ No If yes, check all that apply:
□ Systemic corticosteroids or other immunosuppressive medications
If checked, list medication(s):
Specify condition medication used for:
Total duration of medication use in past 12 months:
☐ < 6 weeks ☐ 6 weeks or more, but not constant ☐ Constant/near-constant
Antihistamines
If checked, list medication(s):
Specify condition medication used for:
Total duration of medication use in past 12 months:
Constant/near-constant Constant/near-constant
☐ Immunosuppressive retinoids
If checked, list medication(s):
Specify condition medication used for:
Total duration of medication use in past 12 months:
☐ < 6 weeks ☐ 6 weeks or more, but not constant ☐ Constant/near-constant
☐ Sympathomimetics
If checked, list medication(s):
Specify condition medication used for:
Total duration of medication use in past 12 months:
< 6 weeks 6 weeks or more, but not constant Constant/near-constant
Other oral medications
If checked, list medication(s):
Specify condition medication used for:
Total duration of medication use in past 12 months:
< 6 weeks 6 weeks or more, but not constant Constant/near-constant
☐ Topical corticosteroids
If checked, list medication(s):
Specify condition medication used for:
Total duration of medication use in past 12 months:
< 6 weeks 6 weeks or more, but not constant Constant/near-constant

Other topical medications	
If checked, list medication(s):	
Specify condition medication used for:	
Total duration of medication use in past 12 months:	7
< 6 weeks 6 weeks or more, but not constant	」 Constant/near-constant
NOTE: If a medication is used for more than one condition, provide na	ames of all conditions, name of medication
used for each condition, and frequency of use for each condition:	
b. Has the Veteran had any treatments or procedures other than systemonths for exfoliative dermatitis or papulosquamous disorders?	emic or topical medications in the past 12
☐ Yes ☐ No	
If yes, check all that apply:	
☐ PUVA (photo-chemotherapy with psoralen and ultraviolet A) tr	reatment
If checked, specify condition treated:	
Date of most recent treatment:	
Total duration of treatment in past 12 months:	
< 6 weeks 6 weeks or more, but not constant	Constant/near-constant
UVB (ultraviolet B phototherapy) treatment	
If checked, specify condition treated:	
Date of most recent treatment:	
Total duration of treatment in past 12 months:	
< 6 weeks 6 weeks or more, but not constant	Constant/near-constant
☐ Electron beam therapy	
If checked, specify condition treated:	
Date of most recent treatment:	
Total duration of treatment in past 12 months:	_
< 6 weeks 6 weeks or more, but not constant	Constant/near-constant
Intensive light therapy	
If checked, specify condition treated:	
Date of most recent treatment:	
Total duration of treatment in past 12 months:	70
☐ < 6 weeks ☐ 6 weeks or more, but not constant ☐	」Constant/near-constant
Other treatment	
Specify treatment:	
Specify condition treated:	
Date of most recent treatment:	
Total duration of treatment in past 12 months:  ☐ < 6 weeks ☐ 6 weeks or more, but not constant ☐	Constant/near-constant
< 0 weeks 0 weeks of more, but not constant	_ Constant/near-constant
4. Debilitating and non-debilitating episodes	
a. Has the Veteran had any debilitating episodes in the past 12 month	s due to urticaria, primary cutaneous
vasculitis, erythema multiforme, or toxic epidermal necrolysis?	
☐ Yes ☐ No	
If yes, specify condition causing debilitating episodes:	_
☐ urticaria ☐ primary cutaneous vasculitis ☐ erythema multiforme	e 🔲 toxic epidermal necrolysis
Describe debilitating episodes (brief summary):	
Number of debilitating episodes in past 12 months:	
☐ 1 ☐ 2 ☐ 3 ☐ 4 or more	
Characteristics of debilitating episodes	
Occurred despite ongoing immunosuppressive therapy	
Required treatment with intermittent systemic immunosupp	
Responded to treatment with antihistamines or sympathon	nimetics

b. Has the Veteran had any non-debilitating episodes of urticaria, primary cutaneous vasculitis, erythema multiforme, or toxic epidermal necrolysis in the past 12 months?

☐ Yes ☐ No					
If yes, specify condi	tion causing non-	debilitating episodes:			
		sculitis 📋 erythema		toxic epidermal ne	ecrolvsis
Describe episodes (					,
		les in past 12 months	 }:		
1 72					
	of non-debilitating				
		immunosuppressive	therany		
		itermittent systemic in		ve therany	
		ith antihistamines or			
□ поороно	iod to trodutiont w	nur arumotarimos or	Sympathominion		
NOTE: If the Vetera	n's dehilitating an	d/or non-debilitating	enisodes are due	to more than one	condition provide
		verity and frequency			condition, provide
names of all condition	ino, maloating oct	city and nequency v	or opioodes for et	2011 0011ditio11	
5. Physical exam					
	ran'e visihla ekin r	conditions; indicate th	a annrovimata to	tal hody area and	annrovimate total
		hands) affected on (			
EXPOSED body are	a (lace, lieck allo	i fianus) anecieu on i	Julielii exallillali	on (check all that	арріу).
☐ Dermatitis	Total body area	□ None □ <5%	☐ 5% to <20%	☐ 20% to 40%	□ > 40%
	EXPOSED area	☐ None ☐ <5%	5% to <20%	20% to 40%	☐ > 40%
☐ Eczema	Total body area	☐ None ☐ <5%	5% to <20%	20% to 40%	☐ > 40%
	EXPOSED area	☐ None ☐ <5%	5% to <20%	20% to 40%	☐ > 40%
Bullous disorder		☐ None ☐ <5%	5% to <20%	20% to 40%	☐ > 40%
	EXPOSED area		5% to <20%	20% to 40%	
□ Dooriooio			=	=	☐ > 40%
Psoriasis	Total body area	☐ None ☐ <5%	5% to <20%	☐ 20% to 40%	> 40%
	EXPOSED area	☐ None ☐ <5%	☐ 5% to <20%	☐ 20% to 40%	☐ > 40%
Infections of the		□ N □ . <b>5</b> 0/	□ <b>5</b> 0/ / 000/	□ 000/ to 400/	□ 400/
	Total body area	☐ None ☐ <5%	5% to <20%	20% to 40%	☐ > 40%
	EXPOSED area	☐ None ☐ <5%	☐ 5% to <20%	☐ 20% to 40%	☐ > 40%
☐ Cutaneous mani		gen-vascular disease			□
	Total body area	☐ None ☐ <5%	☐ 5% to <20%	☐ 20% to 40%	□ > 40%
	EXPOSED area	☐ None ☐ <5%	☐ 5% to <20%	☐ 20% to 40%	☐ > 40%
Papulosquamous					
	Total body area	☐ None ☐ <5%	☐ 5% to <20%	☐ 20% to 40%	□ > 40%
	EXPOSED area	☐ None ☐ <5%	☐ 5% to <20%	☐ 20% to 40%	☐ > 40%
	s not have any of	the above listed visit	ole skin condition	S	
b. For each skin cor	ndition, give specif	fic diagnosis and des	cribe appearance	e and location:	
<u>6. Specific Skin Co</u>					
	ı's specific skin co	nditions and complet	e all applicable s	ubsequent question	ons (check all that
apply):					
Acne or Chloraci	ne				
If checked, indicate	severity and locat	ion (check all that ap	ply):		
☐ Superficial a	cne (comedones,	papules, pustules, su	uperficial cysts) o	f any extent	
Deep acne (	deep inflamed no	dules and pus-filled c	ysts)		
	than 40% of face				
☐ Affects 40%	or more of face a	nd neck			
Affects body	areas other than	face and neck			
·					

<ul> <li>☐ Vitiligo</li> <li>If checked, indicate areas affected by vitiligo:</li> <li>☐ Exposed areas affected</li> <li>☐ No exposed areas affected</li> </ul>
☐ Scarring alopecia  If checked, indicate percent of scalp affected:  ☐ < 20 % ☐ 20 to 40% ☐ > 40%
☐ Alopecia areata  If checked, indicate amount of hair loss: ☐ Hair loss limited to scalp and face ☐ Loss of all body hair ☐ Other, describe:
<ul> <li>☐ Hyperhidrosis</li> <li>If checked, indicate severity:</li> <li>☐ Able to handle paper or tools after treatment</li> <li>☐ Unresponsive to treatment; unable to handle paper or tools</li> </ul>
☐ Veteran does not have any of the specific skin conditions listed above
7. Tumors and neoplasms  a. Does the Veteran have a benign or malignant neoplasm or metastases related to any of the diagnoses in the Diagnosis section?  Yes No If yes, complete the following:
b. Is the neoplasm  Benign Malignant
c. Has the Veteran completed treatment or is the Veteran currently undergoing treatment for a benign or malignan neoplasm or metastases?  Yes No; watchful waiting  If yes, indicate type of treatment the Veteran is currently undergoing or has completed (check all that apply):  Treatment completed; currently in watchful waiting status  Surgery  If checked, describe:  Date(s) of surgery:  Radiation therapy  Date of most recent treatment:  Date of completion of treatment or anticipated date of completion:  Antineoplastic chemotherapy
Date of most recent treatment:  Date of completion of treatment or anticipated date of completion:  Other therapeutic procedure  If checked, describe procedure:  Date of most recent procedure:  Other therapeutic treatment  If checked, describe treatment:  Date of completion of treatment or anticipated date of completion:  Date of completion of treatment or anticipated date of completion:

d. Does the Veteran currently have an metastases) or its treatment, other the Yes No	•	, ,
If yes, list residual conditions and com	plications (brief summary):	
e. If there are additional benign or ma Diagnosis section, describe using the		
8. Other pertinent physical findings		
Does the Veteran have any other pert related to any conditions listed in the I		s, conditions, signs and/or symptoms
Yes No	Diagnosis section above:	
If yes, describe:		
9. Functional impact		
Do any of the Veteran's skin condition  Yes No	s impact his or her ability to work?	
If yes, describe impact of each of the	Veteran's skin conditions, providing	one or more examples:
10. Remarks, if any:		
Physician signature:		Date:
Physician printed name:		_
Medical license #: Ph		
Phone:	_ гах	<del></del>

### 7. Software and Documentation Retrieval

#### 7.1 Software

The VistA software is being distributed as a PackMan patch message through the National Patch Module (NPM). The KIDS build for this patch is DVBA\*2.7\*169.

#### 7.2 User Documentation

The user documentation for this patch may be retrieved directly using FTP. The preferred method is to FTP the files from:

#### download.vista.med.va.gov

This transmits the files from the first available FTP server. Sites may also elect to retrieve software directly from a specific server as follows:

OI&T Field Office	FTP Address	Directory
Albany	ftp.fo-albany.med.va.gov	[anonymous.software]
Hines	ftp.fo-hines.med.va.gov	[anonymous.software]
Salt Lake City	ftp.fo-slc.med.va.gov	[anonymous.software]

File Name	Format	Description
DVBA_27_P169_RN.PDF	Binary	Release Notes
DVBA_27_P169_DBQ_HAIRYCELLLEUKEMIAS_WF.DOCX	Binary	Workflow Document
DVBA_27_P169_DBQ_HEARINGLOSSTINNITUSWF.DOCX	Binary	Workflow Document
DVBA_27_P169_DBQ_ HEMICANDLYMPHATIC.WF.DOCX	Binary	Workflow Document
DVBA_27_P169_DBQ_KIDNEYCONDITIONS_WF.DOCX	Binary	Workflow Document
DVBA_27_P169_DBQ_MALEREPRODUCTIVE_WF.DOCX	Binary	Workflow Document
DVBA_27_P169_DBQ_PROSTATECANCER_WF.DOCX	Binary	Workflow Document

#### 7.3 Related Documents

The VistA Documentation Library (VDL) web site will also contain the DVBA\*2.7\*169 Release Notes and Workflow documents. This web site is usually updated within 1-3 days of the patch release date.

The VDL Web address for CAPRI documentation is: <a href="http://www.va.gov/vdl/application.asp?appid=133">http://www.va.gov/vdl/application.asp?appid=133</a>

Content and/or changes to the DBQs is communicated by the Disability Examination Management Office (DEMO) through: <a href="http://vbacodmoint1.vba.va.gov/bl/21/DBQ/default.asp">http://vbacodmoint1.vba.va.gov/bl/21/DBQ/default.asp</a>