

Compensation and Pension Record Interchange (CAPRI)

Ischemic Heart Disease (IHD) Disability Benefits Questionnaire (DBQ) Workflow

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

Revision History

Date	Description (Patch # if applicable)	Author	Technical Writer
08/02/2010	Document created for patch 154.	REDACTED	REDACTE D
08/17/2010	Added ICD codes and other misc changes for patch 154.	REDACTED	REDACTE D
10/12/2010	Answering 'No' to Section 5: Is there evidence of cardiac hypertrophy or dilatation? Allows user to reference the source and date of the test for patch 159.	REDACTED	N/A
10/28/2010	Changed wording in Introduction for patch 159.	REDACTED	N/A
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1 Introduction

1.1 Purpose

This document provides a high level overview of the contents found on the Ischemic Heart Disease (IHD) Disability Benefits Questionnaire (DBQ). The DBQ can be populated via an online template within the CAPRI C&P Worksheets tab and then printed OR it can be printed via AMIE (AUTOMATED MEDICAL INFORMATION EXCHANGE) and then manually populated. This document contains the edit rules for the template as well as an example of how the template will look online in CAPRI or printed from CAPRI. It also contains the layout for the AMIE worksheet to depict how it will look when printed from AMIE.

For more detailed information on standard template functionality not covered in this document, please refer to the C&P Worksheet Tab Functionalities section of the CAPRI GUI User Guide.

1.2 Overview

The Ischemic Heart Disease (IHD) DBQ provides the ability to capture information related to IHD and its treatment.

Each DBQ template contains a standard footer containing a note stating that "VA may request additional medical information, including additional examinations if necessary to complete VA's review of the Veteran's application." (see Figure 1 and 2).

Figure 1: Template Example: DBQ – Standard VA Note

NOTE: VA may request additional medical information, including additional examinations if necessary to complete VA's review of the Veteran's application.

Figure 2: Print Example: DBQ – Standard VA Note

NOTE: VA may request additional medical information, including additional examinations if necessary to complete VA's review of the Veteran's application.

A number of fields on the Ischemic Heart Disease (IHD) template are mandatory and require a response (value) prior to the exam being marked as completed. Some questions may activate a Pop-up window displaying information as to each question that needs to be answered before the template can be completed.

2 Ischemic Heart Disease (IHD) DBQ - History Tab

2.1 Name of patient/Veteran

All questions in this section must be answered as described by the rules below. If all mandatory questions are not answered, the error message(s) will appear in a popup window as depicted below.

Table 1: Rules: DBQ - IHD - Name of patient/Veteran

Field/Question	Field Disposition	Valid Values	Format	Emmon Mossogo
Field/Question	1			Error Message
Disability Benefits	Disabled, Read-Only	N/A	N/A	N/A
Questionnaire				
Ischemic Heart	Disabled, Read-Only	N/A	N/A	N/A
Disease (IHD)				
Name of	Enabled, Mandatory	N/A	Free Text	Please enter the
patient/Veteran				name of the
•				patient/Veteran.
Your patient is	Disabled, Read-Only	N/A	N/A	N/A
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.				

Figure 3: Template Example: DBQ - IHD - Name of patient/Veteran

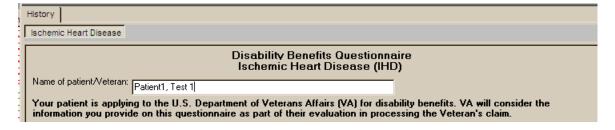


Figure 4: Print Example: DBQ - IHD - Name of patient/Veteran

Disability Benefits Questionnaire
Ischemic Heart Disease (IHD)

Name of patient/Veteran: Patient1, Test 1

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.

2.2 Section 1. Diagnosis

The question "Does the Veteran have ischemic heart disease (IHD)?" must be answered before this template can be completed.

- If it is answered with Yes, all other questions requiring an answer as described by the rules in this document must be answered before the template can be completed.
- If it is answered with No, the template may be completed without answering any additional questions or the user may input answers to any of the optional questions as indicated by the rules described in this document.

All questions will be printed even if they have not been answered.

If all mandatory questions are not answered, the error message(s) will appear in a popup window as depicted below and must be answered before this template can be completed.

Table 2: Rules: DBO – IHD – 1. Diagnosis

Field/Question	Field	Valid	Format	Error Message
	Disposition	Values		22/
1. Diagnosis	Disabled; Read- Only	N/A	N/A	N/A
NOTE: IHD includes, but is not limited to, acute, subacute, and old myocardial infarction; atherosclerotic cardiovascular disease including coronary artery disease (including coronary spasm) and coronary bypass surgery; and stable, unstable and Prinzmetal's angina. IHD does not include hypertension or peripheral manifestations of arteriosclerosis such as peripheral vascular disease or stroke, or any other condition that does not qualify within the generally accepted medical definition of ischemic heart disease. IHD encompasses any atherosclerotic heart disease resulting in clinically significant ischemia or requiring coronary revascularization.	Disabled, Read Only	N/A	N/A	N/A
Does the Veteran have ischemic heart disease (IHD)?	Enabled, Mandatory, Choose one valid value	[Yes; No]	N/A	Please answer the question: Does the Veteran have ischemic heart disease (IHD)?
NOTE: Provide only diagnoses that pertain to IHD.	Disabled, Read Only	N/A	N/A	N/A
Diagnosis #1:	If diagnosis = Yes; Enabled, Mandatory Else; Enabled, Optional	N/A	Free Text	Please enter a value in the 'Diagnosis #1' field.
ICD code:	If diagnosis = Yes; Enabled, Mandatory Else; Enabled, Optional	N/A	Free Text	Please enter the ICD code for diagnosis #1.
Date of diagnosis #1:	If diagnosis = Yes; Enabled, Mandatory Else; Enabled, Optional	N/A	Free Text	Please enter the date of diagnosis #1.
Diagnosis #2:	Enabled, Optional	N/A	Free Text	N/A
ICD code:	If Diagnosis #2 is populated; Enabled, Mandatory	N/A	Free Text	Please enter the ICD code for diagnosis #2.
	Else; Enabled,			

	Optional			
Date of diagnosis #2:	If Diagnosis #2 is populated; Enabled, Mandatory	N/A	Free Text	Please enter the date of diagnosis #2.
	Else; Enabled, Optional			
Diagnosis #3:	Enabled, Optional	N/A	Free Text	N/A
ICD code:	If Diagnosis #3 is populated; Enabled, Mandatory Else; Enabled, Optional	N/A	Free Text	Please enter the ICD code for diagnosis #3.
Date of diagnosis #3:	If Diagnosis #3 is populated; Enabled, Mandatory Else; Enabled, Optional	N/A	Free Text	Please enter the date of diagnosis #3.
If additional diagnoses that pertain to IHD, list using above format:	Enabled, Optional	N/A	Free Text	N/A

Figure 5: Template Example: DBQ – IHD – 1. Diagnosis

1. Diagnosis					
NOTE: IHD includes, but is not limited to, acute, subacute, and old myocardial infarction; atherosclerotic cardiovascular disease including coronary artery disease (including coronary spasm) and coronary bypass surgery; and stable, unstable and Prinzmetal's angina. IHD does not include hypertension or peripheral manifestations of arteriosclerosis such as peripheral vascular disease or stroke, or any other condition that does not qualify within the generally accepted medical definition of ischemic heart disease.					
IHD encompasses any	atherosclerotic heart disease resulting in clinically significant isch	emia or requiring coronary revascularization.			
Does the Veteran have	e ischemic heart disease (IHD)?				
NOTE: Provide only o	diagnoses that pertain to IHD.				
Diagnosis #1:	First diagnosis will be entered here				
ICD code:	First ICD code will be entered here				
Date of diagnosis #1:	First diagnosis date will be entered here				
Diagnosis #2:	Second diagnosis will be entered here				
ICD code:	Second ICD code will be entered here				
Date of diagnosis #2:	Second diagnosis date will be entered here				
Diagnosis #3:	Third diagnosis will be entered here				
ICD code:	Third ICD code will be entered here				
Date of diagnosis #3: Third diagnosis date will be entered here					
If additional diagnoses that pertain to IHD, list using above format:					
Additional diagnoses will be entered here along with ICD code and date					

```
Figure 6: Print Example: DBQ – IHD – 1. Diagnosis
1. Diagnosis
NOTE: IHD includes, but is not limited to, acute, subacute, and old
       myocardial infarction; atherosclerotic cardiovascular disease including
       Coronary artery disease (including coronary spasm) and coronary bypass
       surgery; and stable, unstable and Prinzmetal's angina. IHD does not
       include hypertension or peripheral manifestations of arteriosclerosis such
       as peripheral vascular disease or stroke, or any other condition that does
       not qualify within the generally accepted medical definition of ischemic
       heart disease.
IHD encompasses any atherosclerotic heart disease resulting in clinically
significant ischemia or requiring coronary revascularization.
Does the Veteran have ischemic heart disease (IHD)? [X] Yes [] No
NOTE: Provide only diagnoses that pertain to IHD.
Diagnosis #1: First diagnosis will be entered here
 ICD code: First ICD code will be entered here
  Date of diagnosis #1: First diagnosis date will be entered here
Diagnosis #2: Second diagnosis will be entered here
  ICD code: Second ICD code will be entered here
  Date of diagnosis #2: Second diagnosis date will be entered here
Diagnosis #3: Third diagnosis will be entered here
 ICD code: Third ICD code will be entered here
  Date of diagnosis #3: Third diagnosis date will be entered here
If additional diagnoses that pertain to IHD, list using above format:
      Additional diagnoses will be entered here along with ICD code and date
```

2.3 Section 2. Medical history

All questions in this section may be answered as described by the rules below. If all mandatory questions are not answered, the error message(s) will appear in a popup window as depicted below and must be answered before this template can be completed.

Table 3: Rules: DBQ – IHD – 2. Medical history

Field/Question	Field Disposition	Valid Values	Format	Error Message
2. Medical history	Disabled; Read-Only	N/A	N/A	N/A
Does the Veteran's treatment plan include taking continuous medication for the diagnosed condition?	If diagnosis = Yes; Enabled, Mandatory, Choose one valid value Else; Enabled, Optional	[Yes; No]	N/A	Please answer the question: Does the Veteran's treatment plan include taking continuous medication for the diagnosed condition?
List medications:	If preceding question = Yes; Enabled, Mandatory Else; Disabled	N/A	Free Text	Please list medications.
Is there a History of:	Disabled, Read Only	N/A	N/A	N/A
Percutaneous coronary intervention (PCI)	If diagnosis = Yes; Enabled, Mandatory, Choose one valid value Else; Enabled, Optional	[Yes; No]	N/A	Please answer whether or not there is a history of percutaneous coronary intervention (PCI).
Percutaneous coronary intervention Treatment facility/date:	If History of PCI = Yes; Enabled, Mandatory Else; Disabled	N/A	Free Text	Please enter the percutaneous coronary intervention (PCI) treatment facility/date.
Myocardial infarction	If diagnosis = Yes; Enabled, Mandatory, Choose one valid value Else; Enabled, Optional	[Yes; No]	N/A	Please answer whether or not there is a history of myocardial Infarction.
Myocardial infarction Treatment facility/date:	If History of Myocardial infarction = Yes; Enabled, Mandatory Else; Disabled	N/A	Free Text	Please enter the myocardial infarction treatment facility/date.
Coronary bypass surgery	If diagnosis = Yes; Enabled, Mandatory, Choose one valid value Else; Enabled, Optional	[Yes; No]	N/A	Please answer whether or not there is a history of coronary bypass surgery.

Field/Question	Field Disposition	Valid Values	Format	Error Message
Coronary bypass surgery Treatment facility/date:	If History of Coronary bypass surgery = Yes; Enabled, Mandatory	N/A	Free Text	Please enter the coronary bypass surgery treatment facility/date.
Heart transplant	Else; Disabled If diagnosis = Yes; Enabled, Mandatory, Choose one valid value	[Yes; No]	N/A	Please answer whether or not there is a history of heart transplant.
Heart transplant Treatment facility/date:	Else; Enabled, Optional If History of Heart transplant = Yes; Enabled, Mandatory Else; Disabled	N/A	Free Text	Please enter the heart transplant treatment facility/date.
If yes, is it as likely as not that the Veteran's heart transplant is due to IHD?	If History of Heart transplant = Yes; Enabled, Mandatory, Choose one valid value Else; Disabled	[Yes; No]	N/A	Please provide an answer to the question: If yes, is it as likely as not that the Veteran's heart transplant is due to IHD?
Implanted cardiac pacemaker	If diagnosis = Yes; Enabled, Mandatory, Choose one valid value Else; Enabled, Optional	[Yes; No]	N/A	Please answer whether or not there is a history of Implanted cardiac pacemaker.
Implanted cardiac pacemaker Treatment facility/date:	If History of Implanted cardiac pacemaker = Yes; Enabled, Mandatory Else; Disabled	N/A	Free Text	Please enter the implanted cardiac pacemaker treatment facility/date.
If yes, is it as likely as not that the Veteran's pacemaker is due to IHD?	If History of Implanted cardiac pacemaker = Yes; Enabled, Mandatory, Choose one valid value Else; Disabled	[Yes; No]	N/A	Please provide an answer to the question: If yes, is it as likely as not that the Veteran's pacemaker is due to IHD?
Implanted automatic implantable cardioverter defibrillator (AICD)	If diagnosis = Yes; Enabled, Mandatory, Choose one valid value Else; Enabled, Optional	[Yes; No]	N/A	Please answer whether or not there is a history of implanted automatic implantable cardioverter defibrillator (AICD).
Implanted automatic implantable cardioverter defibrillator (AICD) Treatment facility/date:	If History of AICD = Yes; Enabled, Mandatory Else; Disabled	N/A	Free Text	Please enter the implanted automatic implantable cardioverter defibrillator (AICD) treatment facility/date.

Field/Question	Field Disposition	Valid	Format	Error Message
		Values		
If yes, is it as likely as not that the Veteran's AICD is due to IHD?	If History of AICD = Yes; Enabled, Mandatory, Choose one valid value	[Yes; No]	N/A	Please provide an answer to the question: If yes, is it as likely as not that the Veteran's AICD is due to
	Else; Disabled			IHD?

Figure 7: Template Example: DBQ – IHD – 2. Medical history

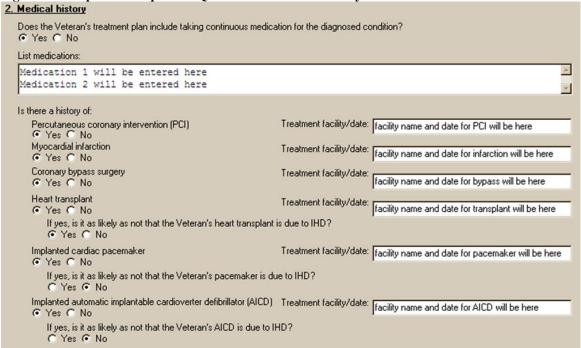


Figure 8: Print Example: DBQ – IHD – 2. Medical history

rigure of 1 time Example. DBQ 111D 2. Wedicar ins	to1 y					
2. Medical history						
for the diagnosed condition? [X] Yes []	Does the Veteran's treatment plan include taking continuous medication for the diagnosed condition? [X] Yes [] No List medication: Medication 1 will be entered here					
Medication 2 will be entered here						
Is there a history of: Percutaneous coronary intervention (PCI) Treatment facility/date: facility name and						
Myocardial infarction Treatment facility/date: facility name and	[X] Yes [] No date for infarction will be here					
Coronary bypass surgery Treatment facility/date: facility name and	<pre>[X] Yes [] No date for bypass will be here</pre>					
Heart transplant Treatment facility/date: facility name and	[X] Yes [] No date for transplant will be here					
If yes, is it as likely as not that the Vetto IHD?	teran's heart transplant is due [X] Yes [] No					
Implanted cardiac pacemaker Treatment facility/date: facility name and	[X] Yes [] No date for pacemaker will be here					
If yes, is it as likely as not that the Vet	ceran's pacemaker is due to IHD? [] Yes [X] No					
Implanted automatic implantable cardioverter defibrillator (AICD) [X] Yes [] No						
Treatment facility/date: facility name and						
If yes, is it as likely as not that the Vet	teran's ACID is due to IHD? [] Yes [X] No					

2.4 Section 3. Congestive heart failure (CHF)

All questions in this section may be answered as described by the rules below. If all mandatory questions are not answered, the error message(s) will appear in a popup window as depicted below.

Table 4: Rules: DBQ – IHD – 3. Congestive heart failure (CHF)

Field/Question	Field Disposition	Valid	Format	Error Message
		Values		
3. Congestive	Disabled; Read-Only	N/A	N/A	N/A
heart failure	-			
(CHF)				
Does the Veteran	If $diagnosis = Yes$; Enabled,	[Yes;	N/A	Please provide an
have CHF?	Mandatory, Choose one valid	No]		answer to the question:
	value			Does the Veteran have
				CHF?
	Else; Enabled, Optional			

Field/Question	Field Disposition	Valid Values	Format	Error Message
Is the Veteran's CHF chronic?	If <i>Does the Veteran have CHF</i> = <i>Yes;</i> Enabled, Mandatory, Choose one valid value Else; Disabled	[Yes; No]	N/A	Please provide an answer to the question: Is the Veteran's CHF chronic?
If the Veteran's CHF is not chronic, has the Veteran had more than one episode of acute CHF in the past year?	If Is the Veteran's CHF chronic = No; Enabled, Mandatory, Choose one valid value Else; Disabled	[Yes; No]	N/A	Please provide an answer to the question: If the Veteran's CHF is not chronic, has the Veteran had more than one episode of acute CHF in the past year?
Treatment facility/date of most recent episode of CHF:	If Is the Veteran's CHF is not chronic, has the Veteran had more than one episode of acute CHF in the past year = Yes; Enabled, Mandatory Else; Disabled	N/A	Free Text	Please enter the treatment facility/date of most recent episode of CHF.

Figure 9: Template Example: DBQ – IHD – 3. Congestive heart failure (CHF)

3. Congestive heart failure (CHF) Does the Veteran have CHF? **⊙** Yes **⊘** No Is the Veteran's CHF chronic? ○ Yes ⓒ No If the Veteran's CHF is not chronic, has the Veteran had more than one episode of acute CHF in the past year? \bigcirc Yes \bigcirc No Treatment facility/date of most recent episode of CHF: facility name and date for CHF will be here

Figure 10: Print Example: DBQ – IHD – 3. Congestive heart failure (CHF)

3. Congestive heart failure (CHF)	
If the Veteran's CHF is not chronic, has the	[X] Yes [] No

2.5 Section 4. Cardiac functional assessment

All questions in this section may be answered as described by the rules below. If all mandatory questions are not answered, the error message(s) will appear in a popup window as depicted below.

Table 5: Rules: DBQ - IHD - 4. Cardiac functional assessment

Field/Question	Field Disposition	Valid Values	Format	Error Message
4. Cardiac functional	Disabled; Read-	N/A	N/A	N/A
assessment	Only			
Has a diagnostic	If $diagnosis = Yes$;	[Yes; No]	N/A	Please provide an
exercise test been	Enabled,			answer to the question:
conducted?	Mandatory, Choose			Has a diagnostic
	one valid value			exercise test been
				conducted?
	Else; Enabled,			
	Optional			
a. If yes, provide level	If Has a diagnostic	N/A	Free	Please enter a value
of METs the Veteran	exercise test been		Text	indicating the level of
can perform as shown	conducted = YES;			METs testing the
by most recent	Enabled, Mandatory			Veteran can perform as
diagnostic exercise				shown by diagnostic
testing:	Else; Disabled			exercise testing.
Date of most recent	If Has a diagnostic	N/A	Free	Please enter the date of
diagnostic exercise	exercise test been		Text	the most recent
test:	conducted = YES;			diagnostic exercise test.
	Enabled, Mandatory			
	Else; Disabled			
b. If exercise METs	If Has a diagnostic	[dyspnea;	N/A	Please check one or
testing was not	exercise test been	fatigue;		more boxes to indicate
completed because it	conducted = No;	angina;		which symptoms occur.
is not required as part	Enabled,	dizziness;		
of Veteran's treatment	Mandatory, Choose	syncope]		
plan, complete the	one or move values			
following METs test				
based on the Veteran's	Else; Enabled,			
responses:	Optional			
Lowest level of				
activity at which the				
Veteran reports				
symptoms (check all				
symptoms that apply)				

Field/Question	Field Disposition	Valid Values	Format	Error Message
		[(1-3 Mets) This METs		Please check one of the
		level has been found to		boxes to indicate the
		be consistent with		METs level at which
		activities such as eating,		symptoms occur.
		dressing, taking a		
		shower, slow walking		
		(2 mph) for 1-2 blocks.;		
		(>3-5 Mets) This METs		
		level has been found to		
		be consistent with		
		activities such as light		
		yard work (weeding),		
		mowing lawn (power		
		mower), brisk walking		
		(4 mph).;		
		(>5-7 METs) This		
		METs level has been		
		found to be consistent		
		with activities such as		
		golfing (without cart),		
		mowing lawn (push		
		mower), heavy yard		
		work (digging).;		
		(>7-10 METs) This		
		METs level has been		
		found to be consistent		
		with activities such as		
		climbing stairs quickly,		
		moderate bicycling,		
		sawing wood, jogging		
		(6 mph).;		
		The Veteran denies		
		experiencing above		
		symptoms with any		
		level of physical		
		activity.]		

Figure 11: Template Example: DBQ – IHD – 4. Cardiac functional assessment

4. Cardiac function	nal assessment
Has a diagnostic exerc ☐ Yes No	ise test been conducted?
a. If yes, provide le exercise testing:	evel of METs the Veteran can perform as shown by the most recent diagnostic Date of most recent diagnostic exercise test:
	s testing was not completed because it is not required as part of Veteran's treatment plan, complete the following on the Veteran's responses:
	tivity at which the Veteran reports symptoms (check all symptoms that apply) nea 🔽 fatigue 🔽 angina 🔽 dizziness 🔽 syncope
☐ (1-3 METs)	This METs level has been found to be consistent with activities such as eating, dressing, taking a shower, slow walking (2 mph) for 1-2 blocks
(>3-5 METs)	This METs level has been found to be consistent with activities such as light yard work (weeding), mowing lawn (power mower), brisk walking (4 mph)
	This METs level has been found to be consistent with activities such as golfing (without cart), mowing lawn (push mower), heavy yard work (digging)
(>7-10 METs)	This METs level has been found to be consistent with activities such as climbing stairs quickly, moderate bicycling, sawing wood, jogging (6 mph)
☐ The Veteran d	lenies experiencing above symptoms with any level of physical activity

Figure 12: Print Example: DBQ – IHD – 4. Cardiac functional assessment

4. Cardiac functional assessment

Has a diagnostic exercise test been conducted? [] Yes [X] No

- a. If yes, provide level of METs the Veteran can perform as shown by the most recent diagnostic exercise testing: Date of most recent diagnostic exercise test:
- b. If exercise METs testing was not completed because it is not required as part of Veteran's treatment plan, complete the following METs test based on the Veteran's responses:

Lowest level of activity at which the Veteran reports symptoms: (check all symptoms that apply)

[X] dyspnea [X] fatigue [X] angina [X] dizziness [X] syncope

[]	(1-3 METs)	This	METs	level	has	been	found	to	be	consistent	with
		activ	<i>i</i> ties	such	as (eating	, dres	ssin	ıg,	taking a	
		showe	er, sl	low wal	Lkin	g (2 n	mph) fo	or 1	2	blocks	

[] (>3-5 METs)	This METs level has been found to be consistent with
	activities such as light yard work (weeding),
	mowing lawn (power mower), brisk walking (4 mph)

[] The Veteran denies experiencing above symptoms with any level of physical activity

2.6 Section 5. Diagnostic testing

All questions in this section may be answered as described by the rules below. If all mandatory questions are not answered, the error message(s) will appear in a popup window as depicted below.

Table 6: Rules: DBQ – IHD – 5. Diagnostic testing

Table 6: Rules: DBQ – IHI Field/Question	Field Disposition	Valid Values	Format	Error Message
5. Diagnostic testing	Disabled; Read-	N/A	N/A	N/A
3. Diagnostic testing	· ·	14/74	IV/A	IV/A
Determination of cardiac hypertrophy/dilatation is required; the suggested order of testing for cardiac hypertrophy/dilatation is EKG, then chest x-ray (PA and lateral), then echocardiogram. Echocardiogram is only necessary if the other two tests are negative. A limited echocardiogram, if available, is appropriate to determine if cardiac hypertrophy/dilatation is present by measuring only left ventricular dimension, wall thickness and ejection fraction.	Only Disabled, Read- Only	N/A	N/A	N/A
Is there evidence of cardiac hypertrophy or dilatation?	If diagnosis = Yes; Enabled, Mandatory, Choose one valid value Else; Enabled, Optional	[Yes; No]	N/A	Please provide an answer to the question: Is there evidence of cardiac hypertrophy or dilatation?
Diagnostic test (provide most recent test only)	If previous question = Yes, Enabled, Mandatory, Choose one or more valid value Else; Enabled, Optional	[EKG; Chest x-ray; Echocardiogram; Other study (specify)]	N/A	Please check one or more boxes to specify the diagnostic test(s) performed.
Date of EKG	If <i>EKG</i> = <i>Yes</i> ; Enabled, Mandatory Else; Disabled	N/A	Free Text	Please enter the date of the most recent EKG.
Date of CXR:	If Chest x-ray = Yes; Enabled, Mandatory	N/A	Free Text	Please enter the date of the most recent CXR.
	Else; Disabled]	j .

Field/Question	Field Disposition	Valid Values	Format	Error Message
Date of echocardiogram:	If echocardiogram = Yes; Enabled, Mandatory Else; Disabled	N/A	Free Text	Please enter the date of the most recent echocardiogram.
Name of other diagnostic test study	If Other study = Yes; Enabled, Mandatory Else; Disabled	N/A	Free Text	Please specify the name of the other diagnostic test study.
Date of other study:	If Other study = Yes; Enabled, Mandatory Else; Disabled	N/A	Free Text	Please enter the date of the most recent other study.
Left ventricular ejection fraction (LVEF), if known:	Enabled, Optional	N/A	Free Text %	N/A
Date of test:	If LVEF is populated; Enabled, Mandatory Else; Enabled, Optional	N/A	Free Text	Please enter the date of the LVEF test.
If LVEF testing is not of record, but available medical information sufficiently reflects the severity of the Veteran's cardiovascular condition, LVEF testing is not required.	Disabled, Read- Only	N/A	N/A	N/A

Figure 13: Template Example: DBQ – IHD – 5. Diagnostic testing

5. Diagnostic testing Determination of cardiac hypertrophy/dilatation is required; the suggested order of testing for cardiac hypertrophy/dilatation is EKG, then chest x-ray (PA and lateral), then echocardiogram. Echocardiogram is only necessary if the other two tests are negative. A limited echocardiogram, if available, is appropriate to determine if cardiac hypertrophy/dilatation is present by measuring only left ventricular dimension, wall thickness and ejection fraction. Is there evidence of cardiac hypertrophy or dilatation? Yes C No						
Diagnostic test (provide most recent test only):						
▽ EKG	Date of EKG:	EKG Date will be here				
Chest x-ray	Date of CXR:	CXR Date will be here				
	Date of echocardiogram:	Echo Date will be here				
Other study (specify): Other study will be here	Date:	Other Date will be here				
Left ventricular ejection fraction (LVEF), if known: EF will be here % Date of test: Date will be here						
If LVEF testing is not of record, but available medical informatio of the Veteran's cardiovascular condition, LVEF testing is not re		erity				

Figure 14: Print Example: DBQ – IHD – 5. Diagnostic testing

5. Diagnostic testing Determination of cardiac hypertrophy/dilatation is required; the suggested order of testing for cardiac hypertrophy/dilatation is EKG, then chest xray (PA and lateral), then echocardiogram. Echocardiogram is only necessary if the other two tests are negative. A limited echocardiogram, if available, is appropriate to determine if cardiac hypertrophy/dilatation is present by measuring only left ventricular dimension, wall thickness and ejection fraction. Is there evidence of cardiac hypertrophy or dilatation? [X] Yes [] No Diagnostic test (provide most recent test only): Date of EKG: EKG Date will be here Date of CXR: CXR Date will be here [X] EKG [X] Chest x-ray [X] Echocardiogram Date of echocardiogram: Echo Date will be here [X] Other study (specify): Other study will be here Date:Other Date will be here Left ventricular ejection fraction (LVEF), if known: LVEF will be here % Date of test: Date will be here If LVEF testing is not of record, but available medical information sufficiently reflects the severity of the Veteran's cardiovascular condition, LVEF testing is not required.

2.7 Section 6. Functional impact

All questions in this section may be answered as described by the rules below. If all mandatory questions are not answered, the error message(s) will appear in a popup window as depicted below.

Table 7: Rules: DBQ – IHD – 6. Functional impact

Field/Question	Field Disposition	Valid Values	Format	Error Message
6. Functional	Disabled; Read-	N/A	N/A	N/A
impact	Only			
Does the Veteran's ischemic heart disease impact his or her ability to work?	If diagnosis = Yes; Enabled, Mandatory, Choose one valid value Else; Enabled, Optional	[Yes; No]	N/A	Please provide an answer to the question: Does the Veteran's ischemic heart disease impact his or her ability to work?
If yes, describe impact, providing one or more examples:	If Does the Veteran's ischemic heart disease impact his or her ability to work = Yes; Enabled, Mandatory Else; Disabled	N/A	Free Text	Please describe the impact of IHD on the Veteran's ability to work, providing one or more examples.

Figure 15: Template Example: DBQ – IHD – 6. Functional impact

6. Functional impact		
Does the Veteran's ischemic heart disease impact his or her ability to work?		
♥ Yes C No		
If yes, describe impact, providing one or more examples:		
Impact and examples will be entered here	A	
	_	

Figure 16: Print Example: DBQ – IHD – 6. Functional impact

6. Functional impact ----- Does the Veteran's ischemic heart disease impact his or her ability to work? [X] Yes [] No If yes, describe impact, providing one or more examples: Impact and examples will be entered here

2.8 Section 7. Remarks, if any

All questions in this section may be answered as described by the rules below.

Table 8: Rules: DBQ – IHD – 7. Remarks, if any

Field/Question	Field Disposition	Valid Values	Format	Error Message
7. Remarks, if any	Enabled,	N/A	Free Text	N/A
	Optional			

Figure 17: Template Example: DBQ – IHD – 7. Remarks, if any

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	7. Remarks, if any	
	Remarks will be entered here	^
		Ψĺ

Figure 18: Print Example: DBQ – IHD – 7. Remarks, if any

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7. Remarks, if any
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Remarks will be entered here
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3 IHD AMIE-DBQ Worksheet

The AMIE-DBQ worksheets are accessed via the [DVBA C PRINT BLANK C&P WORKSHE] Print Blank C&P Worksheet DBQ-Ischemic Heart Disease menu option.

Disability Benefits Questionnaire Ischemic Heart Disease (IHD) Name of patient/Veteran: _____ SSN: ____ Your patient is applying to the U. S. Department of Veterans Affairs (VA) for disability benefits. VA will use the information you provide on this questionnaire to process the Veteran's claim. 1. Diagnosis NOTE: IHD includes, but is not limited to, acute, subacute, and old myocardial infarction; atherosclerotic cardiovascular disease including coronary artery disease (including coronary spasm) and coronary bypass surgery; and stable, unstable and Prinzmetal's angina. IHD does not include hypertension or peripheral manifestations of arteriosclerosis such as peripheral vascular disease or stroke, or any other condition that does not qualify within the generally accepted medical definition of ischemic heart disease. IHD encompasses any atherosclerotic heart disease resulting in clinically significant ischemia or requiring coronary revascularization. Does the Veteran have ischemic heart disease (IHD)? ____ Yes ____ No NOTE: Provide only diagnoses that pertain to IHD. Diagnosis #1: _____ ICD code: Date of diagnosis #1: Diagnosis #2: ICD code: Date of diagnosis #2: Diagnosis #3: ICD code: Date of diagnosis #3: _____ If additional diagnoses that pertain to IHD, list using above format: Page: 2 Disability Benefits Questionnaire for Ischemic Heart Disease (IHD) 2. Medical history Does the Veteran's treatment plan include taking continuous medication for

the diagnosed condition? $_$ Yes $_$ No

List medications:

Is there a history of:
Percutaneous coronary intervention (PCI) Yes No Treatment facility/date:
Myocardial infarction Yes No Treatment facility/date:
Coronary bypass surgery Yes No Treatment facility/date:
Heart transplant Yes No Treatment facility/date: If yes, is it as likely as not that the Veteran's heart transplant is due to IHD? Yes No
Implanted cardiac pacemaker Yes No
Treatment facility/date: If yes, is it as likely as not that the Veteran's pacemaker is due to IHD? Yes No
Implanted automatic implantable cardioverter defibrillator (AICD) Yes No Treatment facility/date: If yes, is it as likely as not that the Veteran's AICD is due to IHD? Yes No
3. Congestive heart failure (CHF) Does the Veteran have CHF? Yes No Is the Veteran's CHF chronic? Yes No
If the Veteran's CHF is not chronic, has the Veteran had more than one episode of acute CHF in the past year? Yes No
Treatment facility/date of most recent episode of CHF:
Page: 3
Disability Benefits Questionnaire for Ischemic Heart Disease (IHD)
4. Cardiac functional assessment
Has a diagnostic exercise test been conducted? Yes No
a. If yes, provide level of METs the Veteran can perform as shown by the most recent diagnostic exercise testing:
Date of most recent diagnostic exercise test:
b. If exercise METs testing was not completed because it is not required as part of Veteran's treatment plan, complete the following METs test based on the Veteran's responses:
Lowest level of activity at which the Veteran reports symptoms (check all symptoms that apply)
dyspnea fatigue angina dizziness syncope

acti	s METs level has been found to be consistent with vities such as eating, dressing, taking a shower, w walking (2 mph) for 1-2 blocks
acti	s METs level has been found to be consistent with vities such as light yard work (weeding), mowing lawn wer mower), brisk walking (4 mph)
acti	s METs level has been found to be consistent with vities such as golfing (without cart), mowing lawn sh mower), heavy yard work (digging)
acti bicy	s METs level has been found to be consistent with ivities such as climbing stairs quickly, moderate ycling, sawing wood, jogging (6 mph) es experiencing above symptoms with any level of
Page: 4	
Disability Benefits Qu Ischemic Heart Disease	
5. Diagnostic testing	1
x-ray (PA and lateral necessary if the other available, is appropriately present by measuring ejection fraction.	cardiac hypertrophy/dilatation is EKG, then chest 1), then echocardiogram. Echocardiogram is only er two tests are negative. A limited echocardiogram, if riate to determine if cardiac hypertrophy/dilatation is only left ventricular dimension, wall thickness and cardiac hypertrophy or dilatation?
	vide most recent test only):
EKG Chest x-ray	Date of EKG: Date of CXR: Date of echocardiogram:
Left ventricular ejec	ction fraction (LVEF), if known:%
	ot of record, but available medical information s the severity of the Veteran's cardiovascular condition required.
6. Functional impact Does the Veteran's is	schemic heart disease impact his or her ability to work?
Yes No	
If yes, describe impa	act, providing one or more examples:

Page: 5

Disability Benefits Questionnaire for Ischemic Heart Disease (IHD)

7	Remarks,	if	anv
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Physician signature:	Date:
Physician printed name:	Phone:
Medical license #:	
Physician address:	

NOTE: VA may request additional medical information, including additional examinations if necessary to complete VA's review of the Veteran's application.