

SECTION II - MEDICAL HISTORY

2A. DESCRIBE THE HISTORY (including onset and course) OF THE VETERAN'S HAND, FINGER OR THUMB CONDITION (brief summary):

2B. DOMINANT HAND:

RIGHT LEFT AMBIDEXTROUS

2C. DOES THE VETERAN REPORT THAT FLARE-UPS IMPACT THE FUNCTION OF THE HAND, FINGER OR THUMB?

YES NO

IF YES, DOCUMENT THE VETERAN'S DESCRIPTION OF THE IMPACT OF FLARE-UPS IN HIS OR HER OWN HANDS:

2D. DOES THE VETERAN REPORT HAVING ANY FUNCTIONAL LOSS OR FUNCTIONAL IMPAIRMENT OF THE JOINT OR EXTREMITY BEING EVALUATED ON THIS DBQ (regardless of repetitive use)?

YES NO

IF YES, DOCUMENT THE VETERAN'S DESCRIPTION OF FUNCTIONAL LOSS OR FUNCTIONAL IMPAIRMENT IN HIS OR HER OWN WORDS:

SECTION III - INITIAL RANGE OF MOTION (ROM) MEASUREMENTS

Measure ROM with a goniometer, rounding each measurement to the nearest 5 degrees, or measure the gap between thumb pad and fingers or between fingers and palm according to the guidance below. During ROM evaluation, observe any evidence of painful motion, manifested by visible behavior such as facial expression, wincing, on pressure or manipulation, etc. Document painful movement in question 5 below.

Following the initial assessment of ROM, perform repetitive-use testing. For VA purposes, repetitive-use testing must be included in all joint exams. The VA has determined that 3 repetitions of ROM (at a minimum) can serve as a representative test of the effect of repetitive use. After the initial measurement, reassess ROM after 3 repetitions. Report post-test measurements in question 4.

For digits II through V, the metacarpophalangeal joint has a range of zero to 90 degrees of flexion, the proximal interphalangeal joint has a range of zero to 100 degrees of flexion, and the distal (terminal) interphalangeal joint has a range of zero to 70 or 80 degrees of flexion. For the index, long, ring, and little fingers (digits II, III, IV, and V), zero degrees of flexion represents the fingers fully extended, making a straight line with the rest of the hand.

3A. WERE ALL ROM MEASUREMENTS NORMAL?

YES NO, COMPLETE QUESTIONS 3B THROUGH 3F

3B. FINGER FLEXION: DOCUMENT THE ROM IN DEGREES

Check "Not Tested" only if all joints within that described hand/digit were not tested. In the case of each named individual joint, "Not Tested" simply means that joint was not tested. In either case, provide reason for not testing in the section provided below the tables.

		Left Hand <input type="checkbox"/> Not Tested				
	Thumb <input type="checkbox"/> Not Tested		Index finger <input type="checkbox"/> Not Tested	Long finger <input type="checkbox"/> Not Tested	Ring finger <input type="checkbox"/> Not Tested	Little finger <input type="checkbox"/> Not Tested
CMC	<input type="checkbox"/> ROM: _____	MP	<input type="checkbox"/> ROM: _____	<input type="checkbox"/> ROM: _____	<input type="checkbox"/> ROM: _____	<input type="checkbox"/> ROM: _____
	<input type="checkbox"/> Not tested		<input type="checkbox"/> Not tested	<input type="checkbox"/> Not tested	<input type="checkbox"/> Not tested	<input type="checkbox"/> Not tested
IP	<input type="checkbox"/> ROM: _____	PIP	<input type="checkbox"/> ROM: _____	<input type="checkbox"/> ROM: _____	<input type="checkbox"/> ROM: _____	<input type="checkbox"/> ROM: _____
	<input type="checkbox"/> Not tested		<input type="checkbox"/> Not tested	<input type="checkbox"/> Not tested	<input type="checkbox"/> Not tested	<input type="checkbox"/> Not tested
		DIP	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested

		Right Hand <input type="checkbox"/> Not Tested				
	Thumb <input type="checkbox"/> Not Tested		Index finger <input type="checkbox"/> Not Tested	Long finger <input type="checkbox"/> Not Tested	Ring finger <input type="checkbox"/> Not Tested	Little finger <input type="checkbox"/> Not Tested
CMC	<input type="checkbox"/> ROM: _____	MP	<input type="checkbox"/> ROM: _____	<input type="checkbox"/> ROM: _____	<input type="checkbox"/> ROM: _____	<input type="checkbox"/> ROM: _____
	<input type="checkbox"/> Not tested		<input type="checkbox"/> Not tested	<input type="checkbox"/> Not tested	<input type="checkbox"/> Not tested	<input type="checkbox"/> Not tested
IP	<input type="checkbox"/> ROM: _____	PIP	<input type="checkbox"/> ROM: _____	<input type="checkbox"/> ROM: _____	<input type="checkbox"/> ROM: _____	<input type="checkbox"/> ROM: _____
	<input type="checkbox"/> Not tested		<input type="checkbox"/> Not tested	<input type="checkbox"/> Not tested	<input type="checkbox"/> Not tested	<input type="checkbox"/> Not tested
		DIP	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested

IF ANY OF THE ABOVE JOINTS WERE NOT TESTED, PLEASE EXPLAIN WHY (e.g., not indicated or Veteran was physically not able to perform):

SECTION III - INITIAL RANGE OF MOTION (ROM) MEASUREMENTS (Continued)

3C. FINGER EXTENSION: DOCUMENT THE ROM IN DEGREES

Check "Not Tested" only if all joints within that described hand/digit were not tested. In the case of each named individual joint, "Not Tested" simply means that joint was not tested. In either case, provide reason for not testing in the section provided below the tables.

		Left Hand <input type="checkbox"/> Not Tested				
	Thumb <input type="checkbox"/> Not Tested		Index finger <input type="checkbox"/> Not Tested	Long finger <input type="checkbox"/> Not Tested	Ring finger <input type="checkbox"/> Not Tested	Little finger <input type="checkbox"/> Not Tested
CMC	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	MP	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested
IP	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested		PIP	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested
		DIP	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested

		Right Hand <input type="checkbox"/> Not Tested				
	Thumb <input type="checkbox"/> Not Tested		Index finger <input type="checkbox"/> Not Tested	Long finger <input type="checkbox"/> Not Tested	Ring finger <input type="checkbox"/> Not Tested	Little finger <input type="checkbox"/> Not Tested
CMC	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	MP	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested
IP	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested		PIP	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested
		DIP	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested

IF ANY OF THE ABOVE JOINTS WERE NOT TESTED, PLEASE EXPLAIN WHY (e.g., not indicated or Veteran was physically not able to perform):

3D. IS THERE A GAP BETWEEN ANY OF THE BELOW LISTED FINGERTIPS AND THE PROXIMAL TRANSVERSE CREASE OF THE PALM, WITH THE FINGER FLEXED TO THE EXTENT POSSIBLE?

	Left Hand	Right Hand
Index finger	<input type="checkbox"/> No gap <input type="checkbox"/> _____ cm. gap	<input type="checkbox"/> No gap <input type="checkbox"/> _____ cm. gap
Long finger	<input type="checkbox"/> No gap <input type="checkbox"/> _____ cm. gap	<input type="checkbox"/> No gap <input type="checkbox"/> _____ cm. gap

3E. IS THERE A GAP BETWEEN THE THUMB PAD AND THE FINGERS, WITH THE THUMB ATTEMPTING TO OPPOSE THE FINGERS?

	Left Hand	Right Hand
Index finger	<input type="checkbox"/> No gap <input type="checkbox"/> _____ cm. gap	<input type="checkbox"/> No gap <input type="checkbox"/> _____ cm. gap
Long finger	<input type="checkbox"/> No gap <input type="checkbox"/> _____ cm. gap	<input type="checkbox"/> No gap <input type="checkbox"/> _____ cm. gap
Ring finger	<input type="checkbox"/> No gap <input type="checkbox"/> _____ cm. gap	<input type="checkbox"/> No gap <input type="checkbox"/> _____ cm. gap
Little finger	<input type="checkbox"/> No gap <input type="checkbox"/> _____ cm. gap	<input type="checkbox"/> No gap <input type="checkbox"/> _____ cm. gap

3F. DO ANY ABNORMAL ROMs NOTED ABOVE CONTRIBUTE TO FUNCTIONAL LOSS?

YES NO, EXPLAIN WHY THE ABNORMAL ROMs DO NOT CONTRIBUTE:

PATIENT/VETERAN'S SOCIAL SECURITY NO. - -

SECTION III - INITIAL RANGE OF MOTION (ROM) MEASUREMENTS (Continued)

3G. IF ROM DOES NOT CONFORM TO THE NORMAL RANGE OF MOTION IDENTIFIED ABOVE BUT IS NORMAL FOR THIS VETERAN (for reasons other than a hand condition, such as age, body habitus, neurologic disease), EXPLAIN:

SECTION IV - ROM MEASUREMENTS AFTER REPETITIVE USE TESTING

4A. IS THE VETERAN ABLE TO PERFORM REPETITIVE-USE TESTING WITH 3 REPETITIONS FOR ANY OF THE JOINTS OF THE DIGITS OR HANDS?

- YES, THE VETERAN IS ABLE TO PERFORM REPETITIVE-USE TESTING FOR AT LEAST ONE OF THE JOINTS OF THE DIGITS OR HANDS
- NO, THE VETERAN IS NOT ABLE TO PERFORM ANY REPETITIVE-USE TESTING FOR ANY OF THE JOINTS OF THE DIGITS OR HANDS

IF YES, CONTINUE TO QUESTION B.
IF NO, PROVIDE REASON, THEN SKIP TO QUESTION 5:

4B. IS THERE ANY ADDITIONAL LIMITATION IN ROM IN ANY OF THE JOINTS OF THE DIGITS OR HANDS AFTER REPETITIVE-USE TESTING?

- YES, THERE IS A CHANGE IN ROM IN AT LEAST ONE OF THE JOINTS OF THE DIGITS OR HANDS AFTER REPETITIVE-USE TESTING
- NO, THERE IS NO CHANGE IN ROM IN ANY OF THE JOINTS OF THE DIGITS OR HANDS AFTER REPETITIVE-USE TESTING

IF YES, COMPLETE QUESTIONS C THROUGH G (report ROM after a minimum of 3 repetitions).
IF NO, DOCUMENTATION OF ROM AFTER REPETITIVE-USE TESTING IS NOT REQUIRED. PLEASE SKIP TO QUESTION 5.

4C. POST-TEST FINGER FLEXION: DOCUMENT THE POST-TEST ROM IN DEGREES:

Check "No change in ROM" (or "No change") only if all joints within that described hand/digit were tested and there was no additional limitation in ROM in any of the joints within that described hand/digit.
Check "Not Tested" only if all joints within that described hand/digit were not tested. In the case of each named individual joint, "Not Tested" simply means that joint was not tested. In either case, provide reason for not testing in the section provided below the tables.

		Left Hand <input type="checkbox"/> No change in ROM <input type="checkbox"/> Not Tested				
	Thumb		Index finger	Long finger	Ring finger	Little finger
	<input type="checkbox"/> No change in ROM <input type="checkbox"/> Not Tested		<input type="checkbox"/> No change in ROM <input type="checkbox"/> Not Tested	<input type="checkbox"/> No change in ROM <input type="checkbox"/> Not Tested	<input type="checkbox"/> No change in ROM <input type="checkbox"/> Not Tested	<input type="checkbox"/> No change in ROM <input type="checkbox"/> Not Tested
CMC	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	MP	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested
IP	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	PIP	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested
		DIP	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested

		Right Hand <input type="checkbox"/> No change in ROM <input type="checkbox"/> Not Tested				
	Thumb		Index finger	Long finger	Ring finger	Little finger
	<input type="checkbox"/> No change in ROM <input type="checkbox"/> Not Tested		<input type="checkbox"/> No change in ROM <input type="checkbox"/> Not Tested	<input type="checkbox"/> No change in ROM <input type="checkbox"/> Not Tested	<input type="checkbox"/> No change in ROM <input type="checkbox"/> Not Tested	<input type="checkbox"/> No change in ROM <input type="checkbox"/> Not Tested
CMC	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	MP	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested
IP	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	PIP	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested
		DIP	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested

IF ANY OF THE ABOVE JOINTS WERE NOT TESTED, PLEASE EXPLAIN WHY (e.g., not indicated or Veteran was physically not able to perform):

SECTION IV - ROM MEASUREMENTS AFTER REPETITIVE USE TESTING (Continued)

4D. POST-TEST FINGER EXTENSION: DOCUMENT THE POST-TEST ROM IN DEGREES

Check "No change in ROM" (or "No change") only if all joints within that described hand/digit were tested and there was no additional limitation in ROM in any of the joints within that described hand/digit.

Check "Not Tested" only if all joints within that described hand/digit were not tested. In the case of each named individual joint, "Not Tested" simply means that joint was not tested. In either case, provide reason for not testing in the section provided below the tables.

Left Hand		<input type="checkbox"/> No change in ROM <input type="checkbox"/> Not Tested				
	Thumb <input type="checkbox"/> No change in ROM <input type="checkbox"/> Not Tested		Index finger <input type="checkbox"/> No change in ROM <input type="checkbox"/> Not Tested	Long finger <input type="checkbox"/> No change in ROM <input type="checkbox"/> Not Tested	Ring finger <input type="checkbox"/> No change in ROM <input type="checkbox"/> Not Tested	Little finger <input type="checkbox"/> No change in ROM <input type="checkbox"/> Not Tested
CMC	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	MP	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested
IP	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	PIP	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested
		DIP	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested

Right Hand		<input type="checkbox"/> No change in ROM <input type="checkbox"/> Not Tested				
	Thumb <input type="checkbox"/> No change in ROM <input type="checkbox"/> Not Tested		Index finger <input type="checkbox"/> No change in ROM <input type="checkbox"/> Not Tested	Long finger <input type="checkbox"/> No change in ROM <input type="checkbox"/> Not Tested	Ring finger <input type="checkbox"/> No change in ROM <input type="checkbox"/> Not Tested	Little finger <input type="checkbox"/> No change in ROM <input type="checkbox"/> Not Tested
CMC	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	MP	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested
IP	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	PIP	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested
		DIP	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested	<input type="checkbox"/> ROM: _____ <input type="checkbox"/> Not tested

IF ANY OF THE ABOVE JOINTS WERE NOT TESTED, PLEASE EXPLAIN WHY (e.g., not indicated or Veteran was physically not able to perform):

4E. AFTER REPETITIVE-USE TESTING, IS THERE A GAP BETWEEN ANY OF THE BELOW LISTED FINGERTIPS AND THE PROXIMAL TRANSVERSE CREASE OF THE PALM, WITH THE FINGER FLEXED TO THE EXTENT POSSIBLE?

	Left Hand	Right Hand
Index finger	<input type="checkbox"/> No gap <input type="checkbox"/> _____ cm. gap	<input type="checkbox"/> No gap <input type="checkbox"/> _____ cm. gap
Long finger	<input type="checkbox"/> No gap <input type="checkbox"/> _____ cm. gap	<input type="checkbox"/> No gap <input type="checkbox"/> _____ cm. gap

4F. AFTER REPETITIVE-USE TESTING, IS THERE A GAP BETWEEN THE THUMB PAD AND THE FINGERS, WITH THE THUMB ATTEMPTING TO OPPOSE THE FINGERS?

	Left Hand	Right Hand
Index finger	<input type="checkbox"/> No gap <input type="checkbox"/> _____ cm. gap	<input type="checkbox"/> No gap <input type="checkbox"/> _____ cm. gap
Long finger	<input type="checkbox"/> No gap <input type="checkbox"/> _____ cm. gap	<input type="checkbox"/> No gap <input type="checkbox"/> _____ cm. gap
Ring finger	<input type="checkbox"/> No gap <input type="checkbox"/> _____ cm. gap	<input type="checkbox"/> No gap <input type="checkbox"/> _____ cm. gap
Little finger	<input type="checkbox"/> No gap <input type="checkbox"/> _____ cm. gap	<input type="checkbox"/> No gap <input type="checkbox"/> _____ cm. gap

SECTION IV - ROM MEASUREMENTS AFTER REPETITIVE USE TESTING (Continued)

4G. DO ANY POST-TEST ADDITIONAL LIMITATIONS OF ROMs NOTED ABOVE CONTRIBUTE TO FUNCTIONAL LOSS?

- YES (you will be asked to further describe these limitations in questions 6 below)
 NO, EXPLAIN WHY THE POST-TEST ADDITIONAL LIMITATIONS OF ROMs DO NOT CONTRIBUTE:

SECTION V - PAIN

5A. PAINFUL ROM MOVEMENTS ON ACTIVE, PASSIVE AND/OR REPETITIVE USE TESTING

Left Hand		
	Are any ROM movements painful on active, passive and/or repetitive use testing? (If yes, identify whether active, passive, and/or repetitive use in question 5D)	If yes, does the pain contribute to functional loss or additional limitation of ROM?
Thumb	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes (you will be asked to further describe these limitations in question 6 below) <input type="checkbox"/> No, explain why the pain does not contribute:
Index finger	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes (you will be asked to further describe these limitations in question 6 below) <input type="checkbox"/> No, explain why the pain does not contribute:
Long finger	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes (you will be asked to further describe these limitations in question 6 below) <input type="checkbox"/> No, explain why the pain does not contribute:
Ring finger	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes (you will be asked to further describe these limitations in question 6 below) <input type="checkbox"/> No, explain why the pain does not contribute:
Little finger	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes (you will be asked to further describe these limitations in question 6 below) <input type="checkbox"/> No, explain why the pain does not contribute:

Right Hand		
	Are any ROM movements painful on active, passive and/or repetitive use testing? (If yes, identify whether active, passive, and/or repetitive use in question 5D)	If yes, does the pain contribute to functional loss or additional limitation of ROM?
Thumb	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes (you will be asked to further describe these limitations in question 6 below) <input type="checkbox"/> No, explain why the pain does not contribute:
Index finger	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes (you will be asked to further describe these limitations in question 6 below) <input type="checkbox"/> No, explain why the pain does not contribute:
Long finger	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes (you will be asked to further describe these limitations in question 6 below) <input type="checkbox"/> No, explain why the pain does not contribute:
Ring finger	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes (you will be asked to further describe these limitations in question 6 below) <input type="checkbox"/> No, explain why the pain does not contribute:
Little finger	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes (you will be asked to further describe these limitations in question 6 below) <input type="checkbox"/> No, explain why the pain does not contribute:

- -

SECTION V - PAIN (Continued)

5B. PAIN WHEN JOINT IS USED IN WEIGHT-BEARING OR IN NON WEIGHT-BEARING

Left Hand		
	Is there pain when joint is used in weight-bearing or in non weight-bearing? <i>(If yes, identify whether weight-bearing or non weight-bearing in question 5D)</i>	If yes, does the pain contribute to functional loss or additional limitation of ROM?
Thumb	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <i>(you will be asked to further describe these limitations in question 6 below)</i> <input type="checkbox"/> No, explain why the pain does not contribute:
Index finger	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <i>(you will be asked to further describe these limitations in question 6 below)</i> <input type="checkbox"/> No, explain why the pain does not contribute:
Long finger	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <i>(you will be asked to further describe these limitations in question 6 below)</i> <input type="checkbox"/> No, explain why the pain does not contribute:
Ring finger	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <i>(you will be asked to further describe these limitations in question 6 below)</i> <input type="checkbox"/> No, explain why the pain does not contribute:
Little finger	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <i>(you will be asked to further describe these limitations in question 6 below)</i> <input type="checkbox"/> No, explain why the pain does not contribute:

Right Hand		
	Is there pain when joint is used in weight-bearing or in non weight-bearing? <i>(If yes, identify whether weight-bearing or non weight-bearing in question 5D)</i>	If yes, does the pain contribute to functional loss or additional limitation of ROM?
Thumb	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <i>(you will be asked to further describe these limitations in question 6 below)</i> <input type="checkbox"/> No, explain why the pain does not contribute:
Index finger	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <i>(you will be asked to further describe these limitations in question 6 below)</i> <input type="checkbox"/> No, explain why the pain does not contribute:
Long finger	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <i>(you will be asked to further describe these limitations in question 6 below)</i> <input type="checkbox"/> No, explain why the pain does not contribute:
Ring finger	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <i>(you will be asked to further describe these limitations in question 6 below)</i> <input type="checkbox"/> No, explain why the pain does not contribute:
Little finger	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <i>(you will be asked to further describe these limitations in question 6 below)</i> <input type="checkbox"/> No, explain why the pain does not contribute:

5C. LOCALIZED TENDERNESS OR PAIN TO PALPATION

Left Hand		
	Does the Veteran have localized tenderness or pain to palpation for joints or soft tissue?	If yes, describe the tenderness or pain <i>(including location, severity and relationship to condition(s) listed in the Diagnosis section)</i> :
Thumb	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Index finger	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Long finger	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Ring finger	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Little finger	<input type="checkbox"/> Yes <input type="checkbox"/> No	

--	--	--	--	--	--	--	--	--	--	--

SECTION V - PAIN (Continued)

Right Hand

	Does the Veteran have localized tenderness or pain to palpation for joints or soft tissue?	If yes, describe the tenderness or pain (<i>including location, severity and relationship to condition(s) listed in the Diagnosis section</i>):
Thumb	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Index finger	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Long finger	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Ring finger	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Little finger	<input type="checkbox"/> Yes <input type="checkbox"/> No	

5D. COMMENTS, IF ANY:

SECTION VI - FUNCTIONAL LOSS AND ADDITIONAL LIMITATION OF ROM

NOTE: The VA defines functional loss as the inability to perform normal working movements of the body with normal excursion, strength, speed, coordination and/or endurance.

Using information from the history and physical exam, select the factors below that contribute to functional loss or impairment (regardless of repetitive use) or to additional limitation of ROM or increased gap distance after repetitive use for the joint or extremity being evaluated on this DBQ:

6A. CONTRIBUTING FACTORS OF DISABILITY (*check all that apply and indicate digit affected*):

- No functional loss for left hand, thumb or fingers
- No functional loss for right hand, thumb or fingers

Contributing factor	Left Hand	Right Hand
<input type="checkbox"/> Less movement than normal <i>(due to ankylosis, limitation or blocking, adhesions, tendon-tie-ups, contracted scars, etc.)</i>	<input type="checkbox"/> None <input type="checkbox"/> All <input type="checkbox"/> Thumb <input type="checkbox"/> Index finger <input type="checkbox"/> Long finger <input type="checkbox"/> Ring finger <input type="checkbox"/> Little finger	<input type="checkbox"/> None <input type="checkbox"/> All <input type="checkbox"/> Thumb <input type="checkbox"/> Index finger <input type="checkbox"/> Long finger <input type="checkbox"/> Ring finger <input type="checkbox"/> Little finger
<input type="checkbox"/> More movement than normal <i>(from flail joints, resections, nonunion of fractures, relaxation of ligaments, etc.)</i>	<input type="checkbox"/> None <input type="checkbox"/> All <input type="checkbox"/> Thumb <input type="checkbox"/> Index finger <input type="checkbox"/> Long finger <input type="checkbox"/> Ring finger <input type="checkbox"/> Little finger	<input type="checkbox"/> None <input type="checkbox"/> All <input type="checkbox"/> Thumb <input type="checkbox"/> Index finger <input type="checkbox"/> Long finger <input type="checkbox"/> Ring finger <input type="checkbox"/> Little finger
<input type="checkbox"/> Weakened movement <i>(due to muscle injury, disease or injury of peripheral nerves, divided or lengthened tendons, etc.)</i>	<input type="checkbox"/> None <input type="checkbox"/> All <input type="checkbox"/> Thumb <input type="checkbox"/> Index finger <input type="checkbox"/> Long finger <input type="checkbox"/> Ring finger <input type="checkbox"/> Little finger	<input type="checkbox"/> None <input type="checkbox"/> All <input type="checkbox"/> Thumb <input type="checkbox"/> Index finger <input type="checkbox"/> Long finger <input type="checkbox"/> Ring finger <input type="checkbox"/> Little finger
<input type="checkbox"/> Excess fatigability	<input type="checkbox"/> None <input type="checkbox"/> All <input type="checkbox"/> Thumb <input type="checkbox"/> Index finger <input type="checkbox"/> Long finger <input type="checkbox"/> Ring finger <input type="checkbox"/> Little finger	<input type="checkbox"/> None <input type="checkbox"/> All <input type="checkbox"/> Thumb <input type="checkbox"/> Index finger <input type="checkbox"/> Long finger <input type="checkbox"/> Ring finger <input type="checkbox"/> Little finger

SECTION VI - FUNCTIONAL LOSS AND ADDITIONAL LIMITATION OF ROM (Continued)

6A. CONTRIBUTING FACTORS OF DISABILITY (check all that apply and indicate digit affected):

Contributing factor	Left Hand	Right Hand
<input type="checkbox"/> Incoordination, impaired ability to execute skilled movements smoothly	<input type="checkbox"/> None <input type="checkbox"/> All <input type="checkbox"/> Thumb <input type="checkbox"/> Index finger <input type="checkbox"/> Long finger <input type="checkbox"/> Ring finger <input type="checkbox"/> Little finger	<input type="checkbox"/> None <input type="checkbox"/> All <input type="checkbox"/> Thumb <input type="checkbox"/> Index finger <input type="checkbox"/> Long finger <input type="checkbox"/> Ring finger <input type="checkbox"/> Little finger
<input type="checkbox"/> Pain on movement	<input type="checkbox"/> None <input type="checkbox"/> All <input type="checkbox"/> Thumb <input type="checkbox"/> Index finger <input type="checkbox"/> Long finger <input type="checkbox"/> Ring finger <input type="checkbox"/> Little finger	<input type="checkbox"/> None <input type="checkbox"/> All <input type="checkbox"/> Thumb <input type="checkbox"/> Index finger <input type="checkbox"/> Long finger <input type="checkbox"/> Ring finger <input type="checkbox"/> Little finger
<input type="checkbox"/> Swelling	<input type="checkbox"/> None <input type="checkbox"/> All <input type="checkbox"/> Thumb <input type="checkbox"/> Index finger <input type="checkbox"/> Long finger <input type="checkbox"/> Ring finger <input type="checkbox"/> Little finger	<input type="checkbox"/> None <input type="checkbox"/> All <input type="checkbox"/> Thumb <input type="checkbox"/> Index finger <input type="checkbox"/> Long finger <input type="checkbox"/> Ring finger <input type="checkbox"/> Little finger
<input type="checkbox"/> Deformity	<input type="checkbox"/> None <input type="checkbox"/> All <input type="checkbox"/> Thumb <input type="checkbox"/> Index finger <input type="checkbox"/> Long finger <input type="checkbox"/> Ring finger <input type="checkbox"/> Little finger	<input type="checkbox"/> None <input type="checkbox"/> All <input type="checkbox"/> Thumb <input type="checkbox"/> Index finger <input type="checkbox"/> Long finger <input type="checkbox"/> Ring finger <input type="checkbox"/> Little finger
<input type="checkbox"/> Atrophy of disuse	<input type="checkbox"/> None <input type="checkbox"/> All <input type="checkbox"/> Thumb <input type="checkbox"/> Index finger <input type="checkbox"/> Long finger <input type="checkbox"/> Ring finger <input type="checkbox"/> Little finger	<input type="checkbox"/> None <input type="checkbox"/> All <input type="checkbox"/> Thumb <input type="checkbox"/> Index finger <input type="checkbox"/> Long finger <input type="checkbox"/> Ring finger <input type="checkbox"/> Little finger
<input type="checkbox"/> Other, describe:		

NOTE: If any of the above factors is/are associated with limitation of motion, the examiner must give an opinion on whether pain, weakness, fatigability, or incoordination could significantly limit functional ability during flare-ups or when the joint is *used repeatedly over a period of time* and that opinion, if feasible, should be expressed in terms of the degree of ROM loss or gap distances due to pain on use or during flare-ups. The following section will assist you in providing this required opinion.

6B. ARE ANY OF THE ABOVE FACTORS ASSOCIATED WITH LIMITATION OF MOTION?

- YES, COMPLETE QUESTIONS 6C THROUGH 6E, AND F BELOW.
 NO, SKIP TO F.

SECTION VI - FUNCTIONAL LOSS AND ADDITIONAL LIMITATION OF ROM (Continued)

6C. DOES PAIN, WEAKNESS, FATIGABILITY, OR INCOORDINATION SIGNIFICANTLY LIMIT FUNCTIONAL ABILITY DURING FLARE-UPS OR WHEN THE FINGER IS USED REPEATEDLY OVER A PERIOD OF TIME?

LEFT HAND		Estimated ROM due to pain and/or functional loss during flare-ups or when the joint is used repeatedly over a period of time				Estimated Gap distance due to pain and/or functional loss during flare-ups or when the joint is used repeatedly over a period of time	
		Flexion		Extension		Gap between the fingertip and the proximal transverse crease of the palm, with the finger flexed to the extent possible	Gap between the thumb pad and the finger, with the thumb attempting to oppose the fingers
Thumb	<input type="checkbox"/> Yes (complete estimated ROM) <input type="checkbox"/> No	CMC	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	CMC	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	N/A	N/A
		IP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	IP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible		
Index finger	<input type="checkbox"/> Yes (complete estimated ROM and gap distances) <input type="checkbox"/> No	MP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	MP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	<input type="checkbox"/> No estimated gap <input type="checkbox"/> Est. _____ cm gap <input type="checkbox"/> Estimate is not feasible	<input type="checkbox"/> No estimated gap <input type="checkbox"/> Est. _____ cm gap <input type="checkbox"/> Estimate is not feasible
		PIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	PIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible		
		DIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	DIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible		
Long finger	<input type="checkbox"/> Yes (complete estimated ROM and gap distances) <input type="checkbox"/> No	MP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	MP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	<input type="checkbox"/> No estimated gap <input type="checkbox"/> Est. _____ cm gap <input type="checkbox"/> Estimate is not feasible	<input type="checkbox"/> No estimated gap <input type="checkbox"/> Est. _____ cm gap <input type="checkbox"/> Estimate is not feasible
		PIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	PIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible		
		DIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	DIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible		
Ring finger	<input type="checkbox"/> Yes (complete estimated ROM and gap distances) <input type="checkbox"/> No	MP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	MP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	<input type="checkbox"/> No estimated gap <input type="checkbox"/> Est. _____ cm gap <input type="checkbox"/> Estimate is not feasible	<input type="checkbox"/> No estimated gap <input type="checkbox"/> Est. _____ cm gap <input type="checkbox"/> Estimate is not feasible
		PIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	PIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible		
		DIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	DIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible		
Little finger	<input type="checkbox"/> Yes (complete estimated ROM and gap distances) <input type="checkbox"/> No	MP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	MP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	<input type="checkbox"/> No estimated gap <input type="checkbox"/> Est. _____ cm gap <input type="checkbox"/> Estimate is not feasible	<input type="checkbox"/> No estimated gap <input type="checkbox"/> Est. _____ cm gap <input type="checkbox"/> Estimate is not feasible
		PIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	PIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible		
		DIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	DIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible		

RIGHT HAND		Estimated ROM due to pain and/or functional loss during flare-ups or when the joint is used repeatedly over a period of time				Estimated Gap distance due to pain and/or functional loss during flare-ups or when the joint is used repeatedly over a period of time	
		Flexion		Extension		Gap between the fingertip and the proximal transverse crease of the palm, with the finger flexed to the extent possible	Gap between the thumb pad and the finger, with the thumb attempting to oppose the fingers
Thumb	<input type="checkbox"/> Yes (complete estimated ROM) <input type="checkbox"/> No	CMC	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	CMC	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	N/A	N/A
		IP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	IP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible		

- -

SECTION VI - FUNCTIONAL LOSS AND ADDITIONAL LIMITATION OF ROM (Continued)

6C. DOES PAIN, WEAKNESS, FATIGABILITY, OR INCOORDINATION SIGNIFICANTLY LIMIT FUNCTIONAL ABILITY DURING FLARE-UPS OR WHEN THE FINGER IS USED REPEATEDLY OVER A PERIOD OF TIME?

RIGHT HAND		Estimated ROM due to pain and/or functional loss during flare-ups or when the joint is used repeatedly over a period of time				Estimated Gap distance due to pain and/or functional loss during flare-ups or when the joint is used repeatedly over a period of time	
		Flexion		Extension		Gap between the fingertip and the proximal transverse crease of the palm, with the finger flexed to the extent possible	Gap between the thumb pad and the finger, with the thumb attempting to oppose the fingers
Index finger	<input type="checkbox"/> Yes (complete estimated ROM and gap distances) <input type="checkbox"/> No	MP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	MP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	<input type="checkbox"/> No estimated gap <input type="checkbox"/> Est. _____ cm gap <input type="checkbox"/> Estimate is not feasible	<input type="checkbox"/> No estimated gap <input type="checkbox"/> Est. _____ cm gap <input type="checkbox"/> Estimate is not feasible
		PIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	PIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible		
		DIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	DIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible		
Long finger	<input type="checkbox"/> Yes (complete estimated ROM and gap distances) <input type="checkbox"/> No	MP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	MP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	<input type="checkbox"/> No estimated gap <input type="checkbox"/> Est. _____ cm gap <input type="checkbox"/> Estimate is not feasible	<input type="checkbox"/> No estimated gap <input type="checkbox"/> Est. _____ cm gap <input type="checkbox"/> Estimate is not feasible
		PIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	PIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible		
		DIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	DIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible		
Ring finger	<input type="checkbox"/> Yes (complete estimated ROM and gap distances) <input type="checkbox"/> No	MP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	MP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	<input type="checkbox"/> No estimated gap <input type="checkbox"/> Est. _____ cm gap <input type="checkbox"/> Estimate is not feasible	<input type="checkbox"/> No estimated gap <input type="checkbox"/> Est. _____ cm gap <input type="checkbox"/> Estimate is not feasible
		PIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	PIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible		
		DIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	DIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible		
Little finger	<input type="checkbox"/> Yes (complete estimated ROM and gap distances) <input type="checkbox"/> No	MP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	MP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	<input type="checkbox"/> No estimated gap <input type="checkbox"/> Est. _____ cm gap <input type="checkbox"/> Estimate is not feasible	<input type="checkbox"/> No estimated gap <input type="checkbox"/> Est. _____ cm gap <input type="checkbox"/> Estimate is not feasible
		PIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	PIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible		
		DIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible	DIP	<input type="checkbox"/> Est. ROM: _____ <input type="checkbox"/> Estimate is not feasible		

6D. FOR ANY JOINTS IN WHICH ESTIMATED LIMITATION OF ROM OR GAP DISTANCES DUE TO PAIN AND/OR FUNCTIONAL LOSS DURING FLARE-UPS OR WHEN THE JOINT IS USED REPEATEDLY OVER A PERIOD OF TIME IS NOT FEASIBLE, PROVIDE RATIONALE:

6E. FOR ANY JOINTS IN WHICH THERE IS A FUNCTIONAL LOSS DUE TO PAIN, DURING FLARE-UPS AND/OR WHEN THE JOINT IS USED REPEATEDLY OVER A PERIOD OF TIME BUT THE LIMITATION OF ROM OR GAP DISTANCES CANNOT BE ESTIMATED, PLEASE DESCRIBE THE FUNCTIONAL LOSS:

6F. INDICATE ANY FINGERS IN WHICH THERE IS FUNCTIONAL LOSS (not associated with limitation of motion) DURING FLARE-UPS OR WHEN THE JOINT IS USED REPEATEDLY OVER A PERIOD OF TIME OR OTHERWISE:

Left: None All Thumb Index finger Long finger Ring finger Little finger
 Right: None All Thumb Index finger Long finger Ring finger Little finger

□□□□ - □□□ - □□□□□□

SECTION VII - MUSCLE STRENGTH TESTING

7A. MUSCLE STRENGTH - RATE STRENGTH ACCORDING TO THE FOLLOWING SCALE:

- 0/5 No muscle movement
- 1/5 Palpable or visible muscle contraction, but no joint movement
- 2/5 Active movement with gravity eliminated
- 3/5 Active movement against gravity
- 4/5 Active movement against some resistance
- 5/5 Normal strength

All normal (5/5)

Hand grip: Right: 5/5 4/5 3/5 2/5 1/5 0/5

Left: 5/5 4/5 3/5 2/5 1/5 0/5

IF THE VETERAN HAS A REDUCTION IN MUSCLE STRENGTH, IS IT DUE TO A DIAGNOSIS LISTED IN SECTION 1?
 YES NO IF NO, PROVIDE RATIONALE:

7B. DOES THE VETERAN HAVE MUSCLE ATROPHY?

YES NO

IF YES, IS THE MUSCLE ATROPHY DUE TO A DIAGNOSIS LISTED IN SECTION 1?
 YES NO IF NO, PROVIDE RATIONALE:

FOR ANY MUSCLE ATROPHY DUE TO A DIAGNOSES LISTED IN SECTION 1, INDICATE SIDE AND SPECIFIC LOCATION OF ATROPHY, PROVIDING MEASUREMENTS IN CENTIMETERS OF NORMAL SIDE AND CORRESPONDING ATROPHIED SIDE, MEASURED AT MAXIMUM MUSCLE BULK.

LOCATION OF MUSCLE ATROPHY:

RIGHT UPPER EXTREMITY (*specify location of measurement*): _____

CIRCUMFERENCE OF MORE NORMAL SIDE: _____ CM

CIRCUMFERENCE OF ATROPHIED SIDE: _____ CM

LEFT UPPER EXTREMITY (*specify location of measurement*): _____

CIRCUMFERENCE OF MORE NORMAL SIDE: _____ CM

CIRCUMFERENCE OF ATROPHIED SIDE: _____ CM

7C. COMMENTS, IF ANY:

SECTION VIII - ANKYLOSIS

Complete this section if Veteran has ankylosis of any thumb or finger joints.
NOTE: Ankylosis is the immobilization and consolidation of a joint due to disease, injury or surgical procedure.

8A. INDICATE LOCATION, SEVERITY AND SIDE AFFECTED (*check all that apply*):

		Left Hand				
		<input type="checkbox"/> No ankylosis				
	Name of joint	Is it ankylosed?	If ankylosed, what is the position of ankylosis		If ankylosed, is there rotation of a bone?	If ankylosed, is there angulation of a bone?
Thumb <input type="checkbox"/> No ankylosis	CMC	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> In extension <input type="checkbox"/> Other, _____ degrees of flexion	<input type="checkbox"/> In full flexion	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
	IP	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> In extension <input type="checkbox"/> Other, _____ degrees of flexion	<input type="checkbox"/> In full flexion	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Index Finger <input type="checkbox"/> No ankylosis	MCP	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> In extension <input type="checkbox"/> Other, _____ degrees of flexion	<input type="checkbox"/> In full flexion	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
	PIP	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> In extension <input type="checkbox"/> Other, _____ degrees of flexion	<input type="checkbox"/> In full flexion	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No

- -

SECTION VIII - ANKYLOSIS (Continued)

8A. INDICATE LOCATION, SEVERITY AND SIDE AFFECTED (check all that apply):

Long Finger <input type="checkbox"/> No ankylosis	MCP	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> In extension <input type="checkbox"/> Other, ___ degrees of flexion	<input type="checkbox"/> In full flexion <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
	PIP	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> In extension <input type="checkbox"/> Other, ___ degrees of flexion	<input type="checkbox"/> In full flexion <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Ring Finger <input type="checkbox"/> No ankylosis	MCP	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> In extension <input type="checkbox"/> Other, ___ degrees of flexion	<input type="checkbox"/> In full flexion <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
	PIP	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> In extension <input type="checkbox"/> Other, ___ degrees of flexion	<input type="checkbox"/> In full flexion <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Little Finger <input type="checkbox"/> No ankylosis	MCP	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> In extension <input type="checkbox"/> Other, ___ degrees of flexion	<input type="checkbox"/> In full flexion <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
	PIP	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> In extension <input type="checkbox"/> Other, ___ degrees of flexion	<input type="checkbox"/> In full flexion <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No

Right Hand

No ankylosis

	Name of joint	Is it ankylosed?	If ankylosed, what is the position of ankylosis	If ankylosed, is there rotation of a bone?	If ankylosed, is there angulation of a bone?
Thumb <input type="checkbox"/> No ankylosis	CMC	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> In extension <input type="checkbox"/> Other, ___ degrees of flexion	<input type="checkbox"/> In full flexion <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
	IP	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> In extension <input type="checkbox"/> Other, ___ degrees of flexion	<input type="checkbox"/> In full flexion <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Index Finger <input type="checkbox"/> No ankylosis	MCP	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> In extension <input type="checkbox"/> Other, ___ degrees of flexion	<input type="checkbox"/> In full flexion <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
	PIP	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> In extension <input type="checkbox"/> Other, ___ degrees of flexion	<input type="checkbox"/> In full flexion <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Long Finger <input type="checkbox"/> No ankylosis	MCP	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> In extension <input type="checkbox"/> Other, ___ degrees of flexion	<input type="checkbox"/> In full flexion <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
	PIP	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> In extension <input type="checkbox"/> Other, ___ degrees of flexion	<input type="checkbox"/> In full flexion <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Ring Finger <input type="checkbox"/> No ankylosis	MCP	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> In extension <input type="checkbox"/> Other, ___ degrees of flexion	<input type="checkbox"/> In full flexion <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
	PIP	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> In extension <input type="checkbox"/> Other, ___ degrees of flexion	<input type="checkbox"/> In full flexion <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Little Finger <input type="checkbox"/> No ankylosis	MCP	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> In extension <input type="checkbox"/> Other, ___ degrees of flexion	<input type="checkbox"/> In full flexion <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
	PIP	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> In extension <input type="checkbox"/> Other, ___ degrees of flexion	<input type="checkbox"/> In full flexion <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No

8B. DOES THE ANKYLOSIS RESULT IN LIMITATION OF MOTION OF OTHER DIGITS OR INTERFERENCE WITH OVERALL FUNCTION OF THE HAND?

YES NO IF YES, PLEASE DESCRIBE AND PROVIDE RATIONALE FOR YOUR RESPONSE:

SECTION VIII - ANKYLOSIS (Continued)

8C. COMMENTS, IF ANY:

SECTION IX - OTHER PERTINENT PHYSICAL FINDINGS, COMPLICATIONS, CONDITIONS, SIGNS, SYMPTOMS AND SCARS

9A. DOES THE VETERAN HAVE ANY OTHER PERTINENT PHYSICAL FINDINGS, COMPLICATIONS, CONDITIONS, SIGNS OR SYMPTOMS, OR ANY SCARS (*surgical or otherwise*) RELATED TO ANY CONDITION OR TO THE TREATMENT OF ANY CONDITIONS LISTED IN THE DIAGNOSIS SECTION ABOVE?

YES NO IF YES, COMPLETE THE FOLLOWING SECTION

9B. DOES THE VETERAN HAVE ANY OTHER PERTINENT PHYSICAL FINDINGS, COMPLICATIONS, CONDITIONS, SIGNS OR SYMPTOMS RELATED TO ANY CONDITIONS LISTED IN THE DIAGNOSIS SECTION ABOVE?

YES NO IF YES, DESCRIBE (*brief summary*):

9C. DOES THE VETERAN HAVE ANY SCARS (*surgical or otherwise*) RELATED TO ANY CONDITION OR TO THE TREATMENT OF ANY CONDITIONS LISTED IN THE DIAGNOSIS SECTION ABOVE?

YES NO

IF YES, ARE ANY OF THESE SCARS PAINFUL OR UNSTABLE; HAVE A TOTAL AREA EQUAL TO OR GREATER THAN 39 SQUARE CM (*6 square inches*); OR ARE LOCATED ON THE HEAD, FACE OR NECK?

YES NO IF YES, ALSO COMPLETE A SCARS DBQ.

IF NO, PROVIDE LOCATION AND MEASUREMENTS OF SCAR IN CENTIMETERS.

Location: _____

Measurements: length _____ cm X width _____ cm.

NOTE: An "unstable scar" is one where, for any reason, there is frequent loss of covering of the skin over the scar. If there are multiple scars, enter additional locations and measurements in Comment section below. It is not necessary to also complete a Scars DBQ.

9D. COMMENTS, IF ANY:

SECTION X - ASSISTIVE DEVICES

10A. DOES THE VETERAN USE ANY ASSISTIVE DEVICES?

YES NO IF YES, IDENTIFY ASSISTIVE DEVICES USED (*check all that apply and indicate frequency*):

Brace Frequency of use: Occasional Regular Constant

Other: _____ Frequency of use: Occasional Regular Constant

10B. IF THE VETERAN USES ANY ASSISTIVE DEVICES, SPECIFY THE CONDITION AND IDENTIFY THE ASSISTIVE DEVICE USED FOR EACH CONDITION:

SECTION XI - REMAINING EFFECTIVE FUNCTION OF THE EXTREMITIES

11A. DUE TO THE VETERAN'S HAND, FINGER OR THUMB CONDITIONS, IS THERE FUNCTIONAL IMPAIRMENT OF AN EXTREMITY SUCH THAT NO EFFECTIVE FUNCTIONS REMAINS OTHER THAN THAT WHICH WOULD BE EQUALLY WELL SERVED BY AN AMPUTATION WITH PROSTHESIS? (*Functions of the upper extremity include grasping, manipulation, etc., while functions for the lower extremity include balance and propulsion, etc.*)

YES, FUNCTIONING IS SO DIMINISHED THAT AMPUTATION WITH PROSTHESIS WOULD EQUALLY SERVE THE VETERAN.

NO

IF YES, INDICATE EXTREMITIES FOR WHICH THIS APPLIES: RIGHT UPPER LEFT UPPER

FOR EACH CHECKED EXTREMITY, IDENTIFY THE CONDITION CAUSING LOSS OF FUNCTION, DESCRIBE LOSS OF EFFECTIVE FUNCTION AND PROVIDE SPECIFIC EXAMPLES (*brief summary*):

NOTE: The intention of this section is to permit the examiner to quantify the level of remaining function; it is not intended to inquire whether the Veteran should undergo an amputation with fitting of a prosthesis. For example, if the functions of grasping (hand) or propulsion (foot) are as limited as if the Veteran had an amputation and prosthesis, the examiner should check "yes" and describe the diminished functioning. The question simply asks whether the functional loss is to the same degree as if there were an amputation of the affected limb.

PATIENT/VETERAN'S SOCIAL SECURITY NO. - -

SECTION XII - DIAGNOSTIC TESTING

NOTE: Testing listed below is not indicated for every condition. The diagnosis of degenerative arthritis (osteoarthritis) or traumatic arthritis must be confirmed by imaging studies. Once such arthritis has been documented, even if in the past, no further imaging studies are required by VA, even if arthritis has worsened.

12A. HAVE IMAGING STUDIES OF THE HANDS BEEN PERFORMED AND ARE THE RESULTS AVAILABLE?

YES NO

IF YES, ARE THERE ABNORMAL FINDINGS?

YES NO

IF YES, INDICATE FINDINGS:

DEGENERATIVE OR TRAUMATIC ARTHRITIS HAND: RIGHT LEFT BOTH

IS DEGENERATIVE OR TRAUMATIC ARTHRITIS DOCUMENTED IN MULTIPLE JOINTS OF THE SAME HAND, INCLUDING THUMB AND FINGERS?

YES NO

IF YES, INDICATE HAND: RIGHT LEFT BOTH

OTHER. DESCRIBE:

HAND: RIGHT LEFT BOTH

12B. ARE THERE ANY OTHER SIGNIFICANT DIAGNOSTIC TEST FINDINGS OR RESULTS?

YES NO IF YES, PROVIDE TYPE OF TEST OR PROCEDURE, DATE AND RESULTS (*brief summary*):

12C. IF ANY TEST RESULTS ARE OTHER THAN NORMAL, INDICATE RELATIONSHIP OF ABNORMAL FINDINGS TO DIAGNOSED CONDITIONS:

SECTION XIII - FUNCTIONAL IMPACT

NOTE: Provide the impact of only the diagnosed condition(s), without consideration of the impact of other medical conditions or factors, such as age.

13. REGARDLESS OF THE VETERAN'S CURRENT EMPLOYMENT STATUS, DO THE CONDITION(S) LISTED IN THE DIAGNOSIS SECTION IMPACT HIS OR HER ABILITY TO PERFORM ANY TYPE OF OCCUPATIONAL TASK (*such as standing, walking, lifting, sitting, etc.*)?

YES NO IF YES, DESCRIBE THE FUNCTIONAL IMPACT OF EACH CONDITION, PROVIDING ONE OR MORE EXAMPLES:

SECTION XIV - REMARKS

14. REMARKS, IF ANY:

SECTION XV - PHYSICIAN'S CERTIFICATION AND SIGNATURE

CERTIFICATION - To the best of my knowledge, the information contained herein is accurate, complete and current.

15A. PHYSICIAN'S SIGNATURE

15B. PHYSICIAN'S PRINTED NAME

15C. DATE SIGNED

15D. PHYSICIAN'S PHONE AND FAX NUMBER

15E. NATIONAL PROVIDER IDENTIFIER (NPI) NUMBER

15F. PHYSICIAN'S ADDRESS

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

IMPORTANT - Physician please fax the completed form to _____

(VA Regional Office FAX No.)

NOTE: A list of VA Regional Office FAX Numbers can be found at www.vba.va.gov/disabilityexams or obtained by calling 1-800-827-1000.

PRIVACY ACT NOTICE: VA will not disclose information collected on this form to any source other than what has been authorized under the Privacy Act of 1974 or Title 38, Code of Federal Regulations 1.576 for routine uses (i.e., civil or criminal law enforcement, congressional communications, epidemiological or research studies, the collection of money owed to the United States, litigation in which the United States is a party or has an interest, the administration of VA programs and delivery of VA benefits, verification of identity and status, and personnel administration) as identified in the VA system of records, 58/VA21/22/28, Compensation, Pension, Education and Vocational Rehabilitation and Employment Records - VA, published in the Federal Register. Your obligation to respond is required to obtain or retain benefits. VA uses your SSN to identify your claim file. Providing your SSN will help ensure that your records are properly associated with your claim file. Giving us your SSN account information is voluntary. Refusal to provide your SSN by itself will not result in the denial of benefits. VA will not deny an individual benefits for refusing to provide his or her SSN unless the disclosure of the SSN is required by a Federal Statute of law in effect prior to January 1, 1975, and still in effect. The requested information is considered relevant and necessary to determine maximum benefits under the law. The responses you submit are considered confidential (38 U.S.C. 5701). Information submitted is subject to verification through computer matching programs with other agencies.

RESPONDENT BURDEN: We need this information to determine entitlement to benefits (38 U.S.C. 501). Title 38, United States Code, allows us to ask for this information. We estimate that you will need an average of 30 minutes to review the instructions, find the information, and complete the form. VA cannot conduct or sponsor a collection of information unless a valid OMB control number is displayed. You are not required to respond to a collection of information if this number is not displayed. Valid OMB control numbers can be located on the OMB Internet Page at www.reginfo.gov/public/do/PRAmain. If desired, you can call 1-800-827-1000 to get information on where to send comments or suggestions about this form.