

## INTERNAL VETERANS AFFAIRS USE FOOT CONDITIONS, INCLUDING FLATFOOT (PES PLANUS) DISABILITY BENEFITS QUESTIONNAIRE

**IMPORTANT** - THE DEPARTMENT OF VETERANS AFFAIRS (VA) *WILL NOT PAY* OR *REIMBURSE* ANY EXPENSES OR COST INCURRED IN THE PROCESS OF COMPLETING AND/OR SUBMITTING THIS FORM. PLEASE READ THE PRIVACY ACT AND RESPONDENT BURDEN INFORMATION BEFORE COMPLETING FORM.

BEFORE COMPLETING FORM.	
NAME OF PATIENT/VETERAN	PATIENT/VETERAN'S SOCIAL SECURITY NUMBER
<b>NOTE TO PHYSICIAN</b> - Your patient is applying to the U.S. Department of Veterans Affairs (VA) for disal provide on this questionnaire as part of their evaluation in processing the veteran's claim.	bility benefits. VA will consider the information you
IS THIS QUESTIONNAIRE BEING COMPLETED IN CONJUNCTION WITH A VA 21-2507, C&P EXAMINATION F	REQUEST?
YES NO	
How was the examination completed (check all that apply)?	
In-person examination	
Records reviewed	
Examination via approved video telehealth	
Other, please specify in comments box:	
Comments:	
ACCEPTABLE CLINICAL EVIDENCE (ACE)	
INDICATE METHOD USED TO OBTAIN MEDICAL INFORMATION TO COMPLETE THIS DOCUMENT:	
Review of available records (without in-person or video telehealth examination) using the Acceptable Clinica evidence provided sufficient information on which to prepare the questionnaire and such an examination will	
Review of available records in conjunction with an interview with the Veteran (without in-person or telehealth medical evidence supplemented with an interview provided sufficient information on which to prepare the quino additional relevant evidence.	
EVIDENCE REVIEW	
EVIDENCE REVIEWED (check all that apply):	
Not requested No records were reviewed	
VA claims file (hard copy paper C-file	
VA e-folder (VBMS or Virtual VA	
CPRS	
Other (please identify other evidence reviewed):	
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EVIDENCE COMMENTS:	

		SECTION I -	DIAGNOSIS	
evide	<b>TE:</b> These are condition(s) for which an evaluence be provided for submission to VA.		am request form (Internal VA) or for	which the Veteran has requested medical
1A. L	IST THE CLAIMED CONDITION(S) THAT PE	RTAIN TO THIS DBQ:		
from secti	a previous diagnosis for this condition, or if	there is a diagnosis of a complicati	on due to the claimed condition, exp	re is no diagnosis, if the diagnosis is different lain your findings and reasons in the comments ate date determined through record review or
1B. S	SELECT DIAGNOSES ASSOCIATED WITH TH	IE CLAIMED CONDITION(S) (Chec	k all that apply):	
	The Veteran does not have a current diagnosi	. , ,	11 0/	ngs and reasons in comments section.)
	Flat foot (pes planus) Side affected (If checked, complete all of Section I, Section	I: Right Left Both	ICD Code:	Date of diagnosis:
	Morton's neuroma Side affected (If checked, complete all of Section I, Section	l: Right Left Both in II, and Section IV)	ICD Code:	Date of diagnosis:
	Metatarsalgia Side affected (If checked, complete all of Section I, Section	l: Right Left Both in II, and Section IV)	ICD Code:	Date of diagnosis:
	Hammer toes Side affected (If checked, complete all of Section I, Section		ICD Code:	Date of diagnosis:
	Hallux valgus Side affected (If checked, complete all of Section I, Section	_ •	ICD Code:	Date of diagnosis:
	Hallux rigidus Side affected (If checked, complete all of Section I, Section	_ •	ICD Code:	Date of diagnosis:
	Acquired pes cavus (claw foot) Side affected (If checked, complete all of Section I, Section		ICD Code:	Date of diagnosis:
	Malunion/nonunion of tarsal/ Side affected metatarsal bones (If checked, complete all of Section I, Section		ICD Code:	Date of diagnosis:
	Foot injury(ies) Specify: Side affected		ICD Code:	Date of diagnosis:
	necked, complete all of Section I, Section II, a	I: Right Left Both and Section III)	ICD Code:and Section 2, and also complete the	Date of diagnosis: c applicable Section(s) 3 through 10 with which
		Cide offeeted.	ICD Code: Date of diagr	and a
	Arthritis, degenerative	Side affected:  Right Left Both	ICD Code: Date of diagr	
	Arthritis, genorrheal	Right Left Both		Left: Left:
	Arthritis, pneumococcic	Right Left Both		Left:
	Arthritis, streptococcic	Right Left Both		Left:
	Arthritis, syphilitic	Right Left Both		 Left:
	Arthritis, rheumatoid	Right Left Both		 Left:
	Arthritis, traumatic	Right Left Both	Right:	 Left:
	Arthritis, typhoid	Right Left Both	Right:	Left:
	Arthritis, other types (specify)			
		Right Left Both	Right:	Left:
	Inflammatory conditions (If any condition is a which the inflammatory condition is most as		ion 1 and Section 2, and also comple	te the applicable Section(s) 3 through 10 with
		Side affected:	ICD Code: Date of diagr	nosis:
	Osteoporosis, with joint manifestations	Right Left Both	•	Left:
	Osteomalacia	Right Left Both		Left:
	Bones, new growths of, benign	Right Left Both		Left:
	Osteitis deformans	Right Left Both		Left:
	Gout	Right Left Both		Left:
	Hydrarthrosis, intermittent	Right Left Both	Right:	Left:
	Bursitis	Right Left Both	Right:	Left:
	Synovitis	Right Left Both	Right:	Left:
	Myositis	Right Left Both	Right:	Left:

SECTION I - DIAGNOSIS (Continued)						
Inflammatory conditions						
Side allected.		of diagnosis:				
Periostitis Right Left Both	Right	Left:				
Myositis ossificans Right Left Both	Right	Left:				
☐ Tenosynovitis ☐ Right ☐ Left ☐ Both	Right	Left:				
Other (specify) If checked, complete all of Section 1, Section 2, and Section	n 10)					
Other diagnosis:						
Right Left Both	Right	Left:				
1C. IF THERE ARE ADDITIONAL DIAGNOSES THAT PERTAIN TO FOOT CONDITION	IS LIST USING ABOVE FOR	MAT:				
1D. COMMENTS (if any):						
1D. WAS AN OPINION REQUESTED ABOUT THIS CONDITION (internal VA only)?						
YES NO N/A						
SECTION II - MED						
2A. DESCRIBE THE HISTORY (including onset and course) OF THE VETERAN'S FO	OT CONDITION (brief summar	v):				
2B. DOES THE VETERAN REPORT PAIN OF THE FOOT BEING EVALUATED ON TH	IS DBQ?					
YES NO						
IF YES, DOCUMENT THE VETERAN'S DESCRIPTION OF PAIN IN HIS OR HER OWN	WORDS:					
2C. DOES THE VETERAN REPORT THAT FLARE-UPS IMPACT THE FUNCTION OF	THE FOOT?					
☐ YES ☐ NO						
IF YES, DOCUMENT THE VETERAN'S DESCRIPTION OF FLARE-UPS IN HIS OR HE	R OWN WORDS:					
2D. DOES THE VETERAN REPORT HAVING ANY FUNCTIONAL LOSS OR FUNCTIO	NAL IMPAIRMENT OF THE F	OOT 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 - FLATFO	OOT (PES PLANUS)					
COMPLETE THIS SECTION IF THE VETERAN HAS FLATFOOT (PES PLANUS).	7					
INDICATE ALL SIGNS AND SYMPTOMS THAT APPLY TO THE VETERAN'S FLATFO	OT CONDITION DECARDITE	CC OF WHITTHER CIMIL AR CICALS AND CVMRTOMS				
APPEAR MORE THAN ONCE IN DIFFERENT SECTIONS.	JI CONDITION, REGARDLE	SS OF WHETHER SIMILAR SIGNS AND STMPTOMS				
3A. DOES THE VETERAN HAVE PAIN ON USE OF THE FEET?						
YES NO						
IF YES, INDICATE SIDE AFFECTED:   RIGHT   LEFT   BOTH						
IF YES, IS THE PAIN ACCENTUATED ON USE?	NO					
IF YES, INDICATE SIDE AFFECTED: RIGHT LEFT BOTH						
2D DOES THE VETEDAN HAVE DAIN ON MANIDUL ATION OF THE FEFT						
3B. DOES THE VETERAN HAVE PAIN ON MANIPULATION OF THE FEET?						
☐ YES ☐ NO						
IF YES, INDICATE SIDE AFFECTED: RIGHT LEFT BOTH						
IF YES, IS THE PAIN ACCENTUATED ON MANIPULATION? YES	NO					
IF YES, INDICATE SIDE AFFECTED: RIGHT LEFT BOTH						

SECTION III - FLATFOOT (Continued)						
3C. IS THERE INDICATION OF	F SWELLING ON USE?					
YES NO IF YES, INDICATE SIDE AFFECTED: RIGHT LEFT BOTH						
3D. DOES THE VETERAN HA'	VE CHARACTERISTIC CALLUSES?					
YES NO						
IF YES, INDICATE SIDE						
	CH SUPPORTS, BUILT UP SHOES OR ORTHOTICS					
Eff	recting Relief of Symptoms	Tried	But Remains Symptomatic			
Device	Side Relieved	Device	Side Not Relieved			
Arch Supports	Right Left Both	Arch Supports	Right Left Both			
Built-up Shoes	Right Left Both	Built-up Shoes	Right Left Both			
Orthotics	Right Left Both	Orthotics	Right Left Both			
YES NO	VE EXTREME TENDERNESS OF PLANTAR SURFACE  AFFECTED: RIGHT LEFT BOTH  MPROVED BY ORTHOPEDIC SHOES OR APPLIANCE  NO N/A  NO N/A					
3G. DOES THE VETERAN HA	VE DECREASED LONGITUDINAL ARCH HEIGHT OF	ONE OR BOTH ON WEIGHT-BEA	ARING?			
YES NO IF YES, INDICATE SIDE	AFFECTED: RIGHT LEFT BOTH					
3H. IS THERE OBJECTIVE EVIDENCE OF MARKED DEFORMITY OF ONE OR BOTH FEET (pronation, abduction etc.)?  YES NO  IF YES, INDICATE SIDE AFFECTED: RIGHT LEFT BOTH						
3I. IS THERE MARKED PRONATION OF ONE FOOT OR BOTH FEET?  YES NO  IF YES, INDICATE SIDE AFFECTED: RIGHT LEFT BOTH  IS THE CONDITION IMPROVED BY ORTHOPEDIC SHOES OR APPLIANCES?  RIGHT YES NO N/A  LEFT YES NO N/A						
3J. FOR ONE OR BOTH FEET, DOES THE WEIGHT-BEARING LINE FALL OVER OR MEDIAL TO THE GREAT TOE?						
YES   NO   IF YES, INDICATE SIDE AFFECTED:   RIGHT   LEFT   BOTH						
3K. IS THERE A LOWER EXT	REMITY DEFORMITY OTHER THAN PES PLANUS, CA	AUSING ALTERATION OF THE W	/EIGHT-BEARING LINE?			
YES NO IF YES, INDICATE SIDE AFFECTED: RIGHT LEFT BOTH DESCRIBE LOWER EXTREMITY DEFORMITY OTHER THAN PES PLANUS CAUSING ALTERATION OF THE WEIGHT BEARING LINE:						
3L. DOES THE VETERAN HAVE "INWARD" BOWING OF THE ACHILLES' TENDON (i.e., hindfoot valgus, with lateral deviation of the heel) OF ONE OR BOTH FEET?						
☐ YES ☐ NO						
IF YES, INDICATE SIDE AFFECTED:						
3M. DOES THE VETERAN HAVE MARKED INWARD DISPLACEMENT AND SEVERE SPASM OF THE ACHILLES' TENDON (rigid hindfoot) ON MANIPULATION OF ONE OR BOTH FEET?						
☐ YES ☐ NO ☐ IF YES, INDICATE SIDE AFFECTED: ☐ RIGHT ☐ LEFT ☐ BOTH						
IS THE MARKED INWARD DISPLACEMENT AND SEVERE SPASM OF THE ACHILLES TENDON IMPROVED BY ORTHOPEDIC SHOES OR APPLIANCES?  RIGHT YES NO NA  LEFT YES NO NA						
3N. COMMENTS, IF ANY:						

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SECTION IV - MORTON'S NEUROMA (MORTON'S DISEASE) AND METATARSALGIA
COMPLETE THIS SECTION IF THE VETERAN HAS MORTON'S NEUROMA OR METATARSALGIA.
4A. DOES THE VETERAN HAVE MORTON'S NEUROMA?
IF YES, INDICATE SIDE AFFECTED:
4B. DOES THE VETERAN HAVE METATARSALGIA?
│
4C. COMMENTS, IF ANY:
CECTION V. HAMMED TOE
SECTION V - HAMMER TOE  COMPLETE THIS SECTION IF THE VETERAN HAS HAMMER TOE.
5A. WHICH TOES ARE AFFECTED ON EACH SIDE?
RIGHT: None Great toe Second toe Third toe Fourth toe Little toe
LEFT: None Great toe Second toe Third toe Little toe
5B. COMMENTS, IF ANY:
SECTION VI - HALLUX VALGUS
COMPLETE THIS SECTION IF THE VETERAN HAS HALLUX VALGUS.  6A. DOES THE VETERAN HAVE SYMPTOMS DUE TO A HALLUX VALGUS CONDITION?
YES NO
IF YES, INDICATE SEVERITY (check all that apply):
MILD OR MODERATE SYMPTOMS
SIDE AFFECTED: RIGHT LEFT BOTH
SEVERE SYMPTOMS, WITH FUNCTION EQUIVALENT TO AMPUTATION OF GREAT TOE
SIDE AFFECTED: RIGHT LEFT BOTH
6B. HAS THE VETERAN HAD SURGERY FOR HALLUX VALGUS?
☐ YES ☐ NO
IF YES, INDICATE TYPE AND DATE OF SURGERY AND SIDE AFFECTED:
RESECTION OF METATARSAL HEAD
DATE OF SURGERY: SIDE AFFECTED: RIGHT LEFT BOTH
TARSAL OSTEOTOMY/METATARSAL HEAD OSTEOTOMY (equivalent to metatarsal head resection)
DATE OF SURGERY: SIDE AFFECTED: RIGHT LEFT BOTH
OTHER SURGERY FOR HALLUX VALGUS, DESCRIBE:
DATE OF SURGERY: SIDE AFFECTED: RIGHT BOTH
6C. COMMENTS, IF ANY:
SECTION VII - HALLUX RIGIDUS
COMPLETE THIS SECTION IF THE VETERAN HAS HALLUX RIGIDUS.
7A. DOES THE VETERAN HAVE SYMPTOMS DUE TO HALLUX RIGIDUS?
YES NO
IF YES, INDICATE SEVERITY (check all that apply):
MILD OR MODERATE SYMPTOMS:
SIDE AFFECTED: RIGHT LEFT BOTH
SEVERE SYMPTOMS, WITH FUNCTION EQUIVALENT TO AMPUTATION OF GREAT TOE
SIDE AFFECTED: RIGHT LEFT BOTH
7B. COMMENTS, IF ANY:

SECTION VIII - ACQUIRED PES CAVUS (CLAW FOOT)
COMPLETE THIS SECTION IF THE VETERAN HAS ACQUIRED PES CAVUS.
8A. EFFECT ON TOES DUE TO PES CAVUS (check all that apply):  None Right Both Great toe dorsiflexed Right Left Both All toes tending to dorsiflexion Right Left Both All toes hammer toes Right Left Both Other, describe (if there is an effect on toes due to other etiology than pes cavus, indicate other etiology):
8B. PAIN AND TENDERNESS DUE TO PES CAVUS (check all that apply):
None Right Left Both  Definite tenderness under metatarsal heads Right Left Both  Marked tenderness under metatarsal heads Right Left Both  Very painful callosities Right Left Both  Other, describe (if the veteran has pain and tenderness due to other etiology than pes cavus, indicate other etiology):
8C. EFFECT ON PLANTAR FASCIA DUE TO PES CAVUS (check all that apply):  None Right Both Shortened plantar fascia Right Left Both Marked contraction of plantar fascia with dropped forefoot Right Left Both Other, describe (if there is an effect on plantar fascia due to other etiology than pes cavus, indicate other etiology):
8D. DORSIFLEXION AND VARUS DEFORMITY DUE TO PES CAVUS (check all that apply):  None Right Some limitation of dorsiflexion at ankle Right Left Both Limitation of dorsiflexion at ankle to right angle Right Left Both Marked varus deformity Right Left Both Other, describe (if the veteran has dorsiflexion and varus deformity due to other etiology than pes cavus, indicate other etiology):  8E. COMMENTS, IF ANY:
SECTION IX - MALUNION OR NONUNION OF TARSAL OR METATARSAL BONES
COMPLETE THIS SECTION IF THE VETERAN HAS MALUNION OR NONUNION OF TARSAL OR METATARSAL BONES.
9A. INDICATE SEVERITY AND SIDE AFFECTED FOR MALUNION OR NONUNION OF TARSAL OR METATARSAL BONES:  MODERATE RIGHT LEFT BOTH  MODERATELY SEVERE RIGHT LEFT BOTH  SEVERE RIGHT LEFT BOTH
9B. COMMENTS, IF ANY:
SECTION X - FOOT INJURES AND OTHER CONDITIONS
COMPLETE THIS SECTION IF THE VETERAN HAS ANY FOOT INJURIES OR OTHER FOOT CONDITIONS LISTED IN SECTION 1B NOT ALREADY DESCRIBED ABOVE IN SECTION III THROUGH SECTION IX.
<b>NOTE:</b> For VA purposes "bilateral weak foot" describes a symptomatic condition secondary to many constitutional conditions, and is characterized by atrophy of the musculature, disturbed circulation and weakness.
10A. DOES THE VETERAN HAVE ANY FOOT INJURIES OR OTHER FOOT CONDITIONS NOT ALREADY DESCRIBED?  YES NO  IF YES, DESCRIBE THE FOOT INJURY OR OTHER FOOT CONDITIONS (including frequency and physical exam findings) AND COMPLETE QUESTION B (severity and side affected).

	SECTION X - FOOT INJURES AND OTHER CONDITIONS (Continued)						
10B. INDICATE SEVERITY AND SIDE AFFECTED.							
Not A	│ Not Affected │ Right │ Left │ Both │ Mild │ Right │ Left │ Both						
	Moderate Right Left Both						
Mode	rately severe	Right	Left Both				
Sever	re	Right	Left Both				
10C. DOES	THE FOOT CO	ONDITION CHROI	NICALLY COMPROMIS	E WEIGHT BEARING?			
10D. DOES	THE FOOT CO	ONDITION REQUI	RE ARCH SUPPORTS	, CUSTOM ORTHOTIC INSERTS OR	SHOE MODIFICATIONS?		
YES	☐ NO						
10E. COMN	MENTS, IF ANY	:					
				TION XI - SURGICAL PROCEDU			
			AN HAS HAD ANY SUR GERY (arthroscopic or		IMED CONDITION THAT HAVE NOT ALREADY BEEN DESCRIBED.		
YES	□ NO	11/10/1001	SELL (arm oscopie or	openy.			
IF YE	S, INDICATE S	IDE AFFECTED,	TYPE OF PROCEDURE	E AND DATE OF SURGERY.			
	RIGHT FOOT F	PROCEDURE:					
	DATE OF SUR	GERY:					
	LEFT FOOT PE	ROCEDURE:					
	DATE OF SUR	GERY:					
		N HAVE ANY RES	SIDUAL SIGNS OR SYN	MPTOMS DUE TO ARTHROSCOPIC	OR OTHER FOOT SURGERY?		
YES	∐ NO						
IF YES, DE	SCRIBE RESID	DUALS:					
SECTION XII - PAIN							
	Is there pain	If no but the vet	teran reported pain in	If yes (there is pain on physical			
Foot	on physical exam?		history, please provide	exam), does the pain contribute to functional loss?	If no (the pain does not contribute to functional loss or additional limitations), explain why the pain does not contribute:		
	Yes			Yes (you will be asked to further describe these			
RIGHT FOOT				limitations in Section 13)			
	☐ No			No			
	Yes			Yes (you will be asked to			
LEFT FOOT				further describe these limitations in Section 13)			
	☐ No			No			

mov Usin	nal excursion, strength, speed, coordination and/or endurance. As regards the joint ements in different planes.  g information from the history and physical exam, select the factors below that cotional limitation of ROM after repetitive use for the joint or extremity being evaluated.	ntribu	te to fu	nction	•	
13A.	CONTRIBUTING FACTORS OF DISABILITY (check all that apply and indicate side No functional loss for left lower extremity attributable to claimed condition No functional loss for right lower extremity attributable to claimed condition	le affe	cted):			
	lem:lem:lem:lem:lem:lem:lem:lem:lem:lem:		Right		Left	Both
	$\label{thm:more-movement} \textit{More movement than normal (from flail joints, resections, nonunion of fractures, relaxation of ligaments, adhesions, tendon-tie-ups, contracted scars, etc)}$		Right		Left	Both
	Weakened movement (due to muscle injury, disease or injury of peripheral nerves, divided or lengthened tendons, etc.)		Right		Left	Both
	Excess fatigability		Right		Left	Both
	Incoordination, impaired ability to execute skilled movements smoothly		Right		Left	Both
	Pain on movement		Right		Left	Both
	Pain on weight-bearing		Right		Left	Both
	Pain on non weight-bearing		Right		Left	Both
	Swelling		Right		Left	Both
	Deformity		Right		Left	Both
	Atrophy of disuse		Right		Left	Both
	Instability of station		Right		Left	Both
	Disturbance of locomotion				Left	Both
	Interference with sitting				Left	Both
	Interference with standing				Left	Both
	Lack of Endurance				Left	Both
	Other, describe:					
CON	TRIBUTING FACTORS OF DISABILITY ASSOCIATED WITH LIMITATION OF MOT	ION				
	IS THERE PAIN, WEAKNESS, FATIGABILITY, OR INCOORDINATION THAT SIGNIF	FICAN	TLY LIN	/IITS F	UNCTI	ONAL ABILITY DURING FLARE-UPS OR WHEN THE
FOOT IS <b>USED REPEATEDLY OVER A PERIOD OF TIME</b> ?  RIGHT FOOT						
LEFT FOOT YES NO  IF YES, (there is a functional loss due to pain, during flare-ups and/or when the joint is used repeatedly over a period of time) PLEASE DESCRIBE THE FUNCTIONAL LOSS:						
	IS THERE ANY OTHER FUNCTIONAL LOSS DURING FLARE-UPS OR WHEN THE	FOOT	r is usi	ED RE	PEATE	EDLY OVER A PERIOD OF TIME?
RIGI	HT FOOT YES NO IF YES, DESCRIBE:					
LEF"	FFOOT YES NO IF YES, DESCRIBE:					

SECTION XIII - FUNCTIONAL LOSS AND LIMITATION OF MOTION

NOTE: The VA defines functional loss as the inability, due to damage or infection in parts of the system, to perform normal working movements of the body with

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SECTION XIV - OTHER PERTINENT PHYSICAL FINDINGS, COMPLICATIONS, CONDITIONS, SIGNS, SYMPTOMS AND SCARS						
14A. DOES THE VETERAN HAVE ANY OTHER PERTINENT PHYSICAL FINDINGS, COMPLICATIONS, CONDITIONS, SIGNS OR SYMPTOMS, OR ANY SCARS (surgical or otherwise) RELATED TO ANY CONDITIONS OR TO THE TREATMENT OF ANY CONDITIONS LISTED IN THE DIAGNOSIS SECTION ABOVE?						
YES NO IF YES, DESCRIBE (brief summary)						
14B. DOES THE VETERAN HAVE ANY SCARS (surgical or otherwise) RELATED TO ANY CONDITIONS IN THE DIAGNOSIS SECTION ABOVE?						
YES NO IF YES, DESCRIBE (brief summary):						
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? (An "unstable scar" is one where, for any reason, there is frequent loss of covering of the skin over the scar.)						
YES NO IF YES, ALSO COMPLETE VA FORM 21-0960F-1, SCARS/DISFIGUREMENT.						
IF NO, PROVIDE LOCATION AND MEASUREMENTS OF SCAR IN CENTIMETERS.						
LOCATION:						
MEASUREMENTS: Length cm X width cm.						
NOTE: If there are multiple scars, enter additional locations and measurements in Comment section below. It is not necessary to also complete a Scars DBQ.						
14C. COMMENTS, IF ANY:						
SECTION XV - ASSISTIVE DEVICES						
15A. DOES THE VETERAN USE ANY ASSISTIVE DEVICES AS A NORMAL MODE OF LOCOMOTION, ALTHOUGH OCCASIONAL LOCOMOTION BY OTHER METHODS MAY BE POSSIBLE?						
YES NO IF YES, IDENTIFY ASSISTIVE DEVICES USED (check all that apply and indicate frequency):						
Wheelchair Frequency of use: Occasional Regular Constant						
☐ Brace Frequency of use: ☐ Occasional ☐ Regular ☐ Constant						
Crutches Frequency of use: Occasional Regular Constant						
Cane Frequency of use: Occasional Regular Constant						
Walker Frequency of use: Occasional Regular Constant  Other: Frequency of use: Occasional Regular Constant						
15B. IF THE VETERAN USES ANY ASSISTIVE DEVICES, SPECIFY THE CONDITION AND IDENTIFY THE ASSISTIVE DEVICE USED FOR EACH CONDITION:						
SECTION XVI - REMAINING EFFECTIVE FUNCTION OF THE EXTREMITIES						
16A. DUE TO THE VETERAN'S FOOT CONDITIONS, IS THERE FUNCTIONAL IMPAIRMENT OF AN EXTREMITY SUCH THAT NO EFFECTIVE FUNCTIONS REMAIN 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 PROTHESIS WOULD EQUALLY SERVE THE VETERAN.						
IF YES, INDICATE EXTREMITIES FOR WHICH THIS APPLIES:						
FOR EACH CHECKED EXTREMITY, IDENTIFY THE CONDITION CAUSING LOSS OF FUNCTION, DESCRIBE LOSS OF EFFECTIVE FUNCTION AND PROVIDE						
SPECIFIC EXAMPLES (brief summary): RIGHT LOWER LEFT LOWER						
NOTE: The intention of this section is to narmit the examinar to quantify the level of remaining function; it is not intended to inquire whether the V-t						
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 prothesis. 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.						

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SECTION XVII - DIAGNOSTIC TESTING					
<b>NOTE:</b> Testing listed below is not indicated for degenerative arthritis (osteoarthritis) or traumat further imaging studies are required by VA, even	ic arthritis must be	e confirmed by imaging stud			
17A. HAVE IMAGING STUDIES OF THE FOOT YES NO	BEEN PERFORME	ED AND ARE THE RESULTS	S AVAILABLE?		
IF YES, IS DEGENERATIVE OR TRAUMATIC A YES NO IF YES, INDICATE		MENTED?	вотн		
17B. ARE THERE ANY OTHER SIGNIFICANT D	IAGNOSTIC TEST	FINDINGS OR RESULTS?			
YES NO IF YES, PROVIDE	TYPE OF TEST OF	R PROCEDURE, DATE AND	RESULTS (brid	ef summary):	
17C. IF ANY TEST RESULTS ARE OTHER THA	N NORMAL, INDIC	ATE RELATIONSHIP OF A	BNORMAL FINI	DINGS TO DIAGNOSED COI	NDITIONS:
	SEC	CTION XVIII - FUNCTION	IAL IMPACT		
<b>NOTE:</b> Provide the impact of only the diagnos	ed condition(s), w	ithout consideration of the i	mpact of other	medical conditions or factor	s, such as age.
18. REGARDLESS OF THE VETERAN'S CURRI ABILITY TO PERFORM ANY TYPE OF OCC	UPATIONAL TASK	K (such as standing, walking	g, lifting, sitting		
		SECTION XIX- REMA	ARKS		
19. REMARKS, IF ANY:					
		PHYSICIAN'S CERTIFICA			
CERTIFICATION - To the best of my ki	nowledge, the in			, complete and current.	T
20A. PHYSICIAN'S SIGNATURE		20B. PHYSICIAN'S PRINT	ED NAME		20C. DATE SIGNED
20D. PHYSICIAN'S PHONE NUMBER	20E. NATIONAL	PROVIDER IDNETIFIER (N	PI) NUMBER	20F. PHYSICIAN'S ADDRI	ESS
NOTE: VA may request additional medical info	ormation, including	g additional examinations, i	f necessary to c	complete VA's review of the	veteran's application.
PRIVACY ACT NOTICE: VA will not disclose int Federal Regulations 1.576 for routine uses (i.e., civil United States, litigation in which the United States is a administration) as identified in the VA system of reconfederal Register. Your obligation to respond is required properly associated with your claim file. Giving us your individual benefits for refusing to provide his or her requested information is considered relevant and necessubmitted is subject to verification through computer in RESPONDENT BURDEN: We need this information you will need an average of 30 minutes to review the control number is displayed. You are not required to reat <a href="https://www.reginfo.gov/public/do/PRAMain">www.reginfo.gov/public/do/PRAMain</a> . If desired, you	or criminal law enfi party or has an inter ords, 58/VA21/22/28 ed to obtain or retain rr SSN account infor SSN unless the disc ssary to determine matching programs w in to determine entitle instructions, find the spond to a collection	orcement, congressional commrest, the administration of VA p., Compensation, Pension, Educ n benefits. VA uses your SSN mation is voluntary. Refusal to losure of the SSN is required baximum benefits under the law ith other agencies.  The ement to benefits (38 U.S.C. 50 information, and complete the period of information if this number is the soft of th	unications, epide orograms and deli ation and Vocatic to identify your c provide your SSN by a Federal Statu. The responses y 11. Title 38, Unite form. VA canno s not displayed. V	miological or research studies, very of VA benefits, verification on al Rehabilitation and Employ laim file. Providing your SSN value of law in effect prior to Jan you submit are considered confided States Code, allows us to ask at conduct or sponsor a collection and one of Valid OMB control numbers can	the collection of money owed to the n of identity and status, and personnel ment Records - VA, published in the will help ensure that your records are enial of benefits. VA will not deny an uary 1, 1975, and still in effect. The dential (38 U.S.C. 5701). Information for this information. We estimate that n of information unless a valid OMB be located on the OMB Internet Page