Department of Veterans Affairs	Department of Veterans Affairs Peripheral Nerves Conditions (Not Including Diabetic Sensory- Motor Peripheral Neuropathy) Disability Benefits Questionnaire						
IMPORTANT - THE DEPARTMENT OF VETERANS AFFAIRS (VA) <i>WILL NOT PAY</i> OR <i>REIMBURSE</i> 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.							
NAME OF PATIENT/VETERAN							
PATIENT/VETERAN'S SOCIAL SECURITY NUMBER							
NOTE TO PHYSICIAN - 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. VA reserves the right to confirm the authenticity of ALL DBQs completed by private health care providers.							
		DIAGNOSIS					
	ERVE CONDITION OR PERIPH	ERAL NEUROPATHY?					
Yes No (If "Yes," complete Item 1B)							
1B. PROVIDE ONLY DIAGNOSES THAT PERTAIN TO	O A PERIPHERAL NERVE CON	IDITION AND/OR PERIPHERAL NEU	JROPATHY:				
Diagnosis # 1:	ICD Code:		Date of diagnosis:				
Diagnosis # 2:	ICD Code:		Date of diagnosis:				
Diagnosis # 3:	ICD Code:		Date of diagnosis:				
DEFINITIONS: For VA purposes, neuralgia indicates a condition characterized by a dull and intermittent pain of typical distribution so as to identify the nerve, while neuritis is characterized by loss of reflexes, muscle atrophy, sensory disturbances and constant pain, at times excruciating. SECTION II - MEDICAL HISTORY 2A. DESCRIBE THE HISTORY (including onset and course) OF THE VETERAN'S PERIPHERAL NERVE CONDITION (brief summary):							
2B. DOMINANT HAND							
Right Left Ambidextrous							
	SECTION						
3A. Does the veteran have any symptoms attributable							
Yes No							
If yes, indicate symptoms' location and severity (che	eck all that apply):						
Constant pain (may be excruciating at times)							
Right upper extremity: None	Mild Moderate	Severe					
Left upper extremity: None	Mild Moderate	Severe					
Right lower extremity: None	Mild Moderate	Severe					
Left lower extremity: None Intermittent pain <i>(usually dull)</i>	Mild Moderate	Severe					
Right upper extremity: None	Mild Moderate	Severe					
Left upper extremity:	Mild Moderate	Severe					
Right lower extremity:	Mild Moderate	Severe					
Left lower extremity: None Paresthesias and/or dysesthesias	Mild Moderate	Severe					
Right upper extremity: None	Mild Moderate	Severe					
Left upper extremity:	Mild Moderate	Severe					
Right lower extremity:	Mild Moderate	Severe					
Left lower extremity:	Mild Moderate	Severe					
	SUPERSEDES VA FOI	RM 21-0960C-10, FEB 2015,	Page 1				
	WHICH WILL NOT BE		i age i				

				SECTIO	N III - SYI		(Continued)			
3A. Does the veteran have a	iny sympton	ns attributab	le to any pe	ripheral ne	rve conditio	ns? (Contini	ied)			
Numbness										
Right upper extremity:		None None	Mil		Moderate		evere			
Left upper extremity:		None None	Mil		Moderate		evere			
Right lower extremity:		None None	Mil		Moderate		evere			
Left lower extremity:		None	Mil		Moderate	S	evere			
3B. Other symptoms (description)	be sympton	ns, location	and severity	v):						
4A Data atranath according	to the fello	vina ocolo:		SECTION	IV - MUS	CLE STR	ENGTH TEST	TING		
4A. Rate strength according 0/5 No muscle										
1/5 Palpable o			ction but no	ioint move	ment					
				joint move	ment					
2/5 Active mo 3/5 Active mo			inated							
			nintanan							
4/5 Active mo		anst some re	esistance							
5/5 Normal str	rengtn									
										
Elbow flexion:	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			
Elbow extension:	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			
Wrist flexion:	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			
Wrist extension:	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			
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			
Pinch	Right:	5/5	4/5	3/5	2/5	1/5	0/5			
(thumb to index finger):	Left:	5/5	4/5	3/5	2/5	1/5	0/5			
Knee extension:	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			
Ankle plantar flexion:	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			
Ankle dorsiflexion:	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			
4B. Does the veteran have n	nuscle atrop	phy?								
Yes No										
If muscle atrophy is presen	it, indicate le	ocation:								
For each instance of musc	le atrophy, j	provide mea	surements i	n centimete	ers of norma	al side and a	atrophied side, r	measured at maximur	n muscle bulk:	
	Normal	side [.]		cm		Atrophi	ied side:	cm		
						· REFLE		0		
5. Rate deep tendon reflexes	s (DTRs) ac	cording to t	he following							
0 - Absent	o (2110) u	seer alling to t		ocaloi						
1+ Hypoactive	e									
2+ Normal										
3+ Hyperactiv	e without cl	onus								
4+ Hyperactiv	e with clonu	JS								
All normal										
Biceps	Right:	0	1+	2+	3+	4+				
	Left:	0	1+	2+	3+	4+				
Triceps	Right:	0	1+	2+	3+	4+				
	Left:	0	1+	2+	3+	4+				
Brachioradialis	Right:	0	1+	2+	3+	4+				
	Left:	0	1+	2+	3+	4+				
Knee	Right:	0	1+	2+	3+	4+				
	Left:	0	1+	2+	3+	4+				
Ankle	Right:	0	1+	2+	3+	4+				
	Left:	0	1+	2+	3+	4+				

6. Indicate results for sensation testing for light touch: All normal Shoulder area (C5): Right: Normal Decreased Absent							
Shoulder area (C5): Right: Normal Decreased Absent							
Left: Decreased Absent							
Inner/outer forearm (C6/T1): Right: Normal Decreased Absent							
Left: Decreased Absent							
Hand/fingers (C6-8): Right: Normal Decreased Absent							
Left: Decreased Absent							
Upper anterior thigh (L2): Right: Normal Decreased Absent Left: Normal Decreased Absent							
Thigh/knee (L3/4): Right: Normal Decreased Absent							
Left: Decreased Absent							
Lower leg/ankle (L4/L5/S1): Right: Normal Decreased Absent							
Left: 🗌 Normal 🗌 Decreased 📃 Absent							
Foot/toes (L5): Right: Normal Decreased Absent							
Left: _ Normal _ Decreased _ Absent							
Other sensory findings, if any:							
SECTION VII - TROPHIC CHANGES 7. DOES THE VETERAN HAVE TROPHIC CHANGES (characterized by loss of extremity hair, smooth, shiny skin, etc.) ATTRIBUTABLE TO PERIPHERAL NEURO							
T. DOES THE VETERAN HAVE TROPHIC CHANGES (Characterized by loss of extremity nuit, smooth, shiny skin, etc.) ATTRIBUTABLE TO PERIPHERAL NEORO	AILL						
Yes No							
If yes, describe:							
SECTION VIII - GAIT							
8. IS THE VETERAN'S GAIT NORMAL?							
Yes No							
If no, describe abnormal gait:							
Provide stiploay of abnormal gait:							
	Provide etiology of abnormal gait:						
SECTION IX - SPECIAL TESTS FOR MEDIAN NERVE							
SECTION IX - SPECIAL TESTS FOR MEDIAN NERVE							
SECTION IX - SPECIAL TESTS FOR MEDIAN NERVE 9. WERE SPECIAL TESTS INDICATED AND PERFORMED FOR MEDIAN NERVE EVALUATION?							
9. WERE SPECIAL TESTS INDICATED AND PERFORMED FOR MEDIAN NERVE EVALUATION?							
9. WERE SPECIAL TESTS INDICATED AND PERFORMED FOR MEDIAN NERVE EVALUATION?							
9. WERE SPECIAL TESTS INDICATED AND PERFORMED FOR MEDIAN NERVE EVALUATION? Yes No If yes, indicate results:							
9. WERE SPECIAL TESTS INDICATED AND PERFORMED FOR MEDIAN NERVE EVALUATION? Yes No If yes, indicate results: Phalen's sign: Right: Positive Negative							
9. WERE SPECIAL TESTS INDICATED AND PERFORMED FOR MEDIAN NERVE EVALUATION? Yes No If yes, indicate results:							
9. WERE SPECIAL TESTS INDICATED AND PERFORMED FOR MEDIAN NERVE EVALUATION? Yes No If yes, indicate results: Phalen's sign: Right: Positive Negative							
9. WERE SPECIAL TESTS INDICATED AND PERFORMED FOR MEDIAN NERVE EVALUATION? Yes No If yes, indicate results: Phalen's sign: Right: Positive Negative Left: Positive Negative							
9. WERE SPECIAL TESTS INDICATED AND PERFORMED FOR MEDIAN NERVE EVALUATION? Yes No If yes, indicate results: Phalen's sign: Right: Positive Left: Positive Negative Tinel's sign: Right: Positive Negative							
9. WERE SPECIAL TESTS INDICATED AND PERFORMED FOR MEDIAN NERVE EVALUATION? Yes No If yes, indicate results: Phalen's sign: Right: Positive Negative Left: Positive Negative Left: Positive Negative Left: Positive Negative Left: Positive Negative							
9. WERE SPECIAL TESTS INDICATED AND PERFORMED FOR MEDIAN NERVE EVALUATION? Yes No If yes, indicate results: Phalen's sign: Phalen's sign: Right: Positive Left: Positive Negative Tinel's sign: Right: Positive Left: Positive Negative Left: Positive Negative Left: Positive Negative SECTION X - NERVES AFFECTED: Severity Evaluation for Upper Extremity Nerves and Radicular Groups	ran's						
9. WERE SPECIAL TESTS INDICATED AND PERFORMED FOR MEDIAN NERVE EVALUATION? Yes No If yes, indicate results: Phalen's sign: Phalen's sign: Right: Positive Negative Tinel's sign: Right: Positive Negative Left: Positive Negative Left: Positive Negative SECTION X - NERVES AFFECTED: Severity Evaluation for Upper Extremity Nerves and Radicular Groups Based on symptoms and findings from this exam, complete the following section to provide an estimation of the severity of the vetor	ran's						
9. WERE SPECIAL TESTS INDICATED AND PERFORMED FOR MEDIAN NERVE EVALUATION? Yes No If yes, indicate results: Phalen's sign: Phalen's sign: Right: Positive Left: Positive Negative SECTION X - NERVES AFFECTED: Severity Evaluation for Upper Extremity Nerves and Radicular Groups Based on symptoms and findings from this exam, complete the following section to provide an estimation of the severity of the veto peripheral neuropathy. This summary provides useful information for VA purposes.	ran's						
9. WERE SPECIAL TESTS INDICATED AND PERFORMED FOR MEDIAN NERVE EVALUATION? 9. WERE SPECIAL TESTS INDICATED AND PERFORMED FOR MEDIAN NERVE EVALUATION? 1 Yes No 1 f yes, indicate results: Phalen's sign: Right: Positive Negative Left: Positive Negative Left: Positive Negative Left: Positive Negative SECTION X - NERVES AFFECTED: Severity Evaluation for Upper Extremity Nerves and Radicular Groups Based on symptoms and findings from this exam, complete the following section to provide an estimation of the severity of the veto peripheral neuropathy. This summary provides useful information for VA purposes. NOTE: For VA purposes, the term "incomplete paralysis" indicates a degree of lost or impaired function substantially less than the	ran's						
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9. WERE SPECIAL TESTS INDICATED AND PERFORMED FOR MEDIAN NERVE EVALUATION? 9. WERE SPECIAL TESTS INDICATED AND PERFORMED FOR MEDIAN NERVE EVALUATION? 1 Yes No 1 f yes, indicate results: Phalen's sign: Right: Positive Negative Left: Positive Negative Left: Positive Negative Left: Positive Negative SECTION X - NERVES AFFECTED: Severity Evaluation for Upper Extremity Nerves and Radicular Groups Based on symptoms and findings from this exam, complete the following section to provide an estimation of the severity of the veto peripheral neuropathy. This summary provides useful information for VA purposes. NOTE: For VA purposes, the term "incomplete paralysis" indicates a degree of lost or impaired function substantially less than the							
9. WERE SPECIAL TESTS INDICATED AND PERFORMED FOR MEDIAN NERVE EVALUATION? 9. WERE SPECIAL TESTS INDICATED AND PERFORMED FOR MEDIAN NERVE EVALUATION? Yes No If yes, indicate results: Phalen's sign: Right: Positive Negative Left: Positive Negative Left: Positive Negative Left: Positive Negative Left: Positive Negative SECTION X - NERVES AFFECTED: Severity Evaluation for Upper Extremity Nerves and Radicular Groups Based on symptoms and findings from this exam, complete the following section to provide an estimation of the severity of the veto peripheral neuropathy. This summary provides useful information for VA purposes. NOTE: For VA purposes, the term "incomplete paralysis" indicates a degree of lost or impaired function substantially less than the description of complete paralysis that is given with each nerve.	for						

PATIENT/VETERAN'S SOCIAL SECURITY NO.

	SECTION X - NERVES AFFECTED: Severity Evaluation for Upper Extremity Nerves and Radicular Groups (Continued)
	ATE THE AFFECTED NERVES, SIDE AFFECTED AND SEVERITY OF CONDITION.
	erve (musculospiral nerve)
	mplete paralysis (hand and fingers drop, wrist and fingers flexed; cannot extend hand at wrist, extend proximal phalanges of fingers, extend thumb or teral movement of wrist; supination of hand, elbow extension and flexion weak, hand grip impaired)
Right:	Normal Incomplete paralysis Complete paralysis
rtight.	If Incomplete paralysis is checked, indicate severity:
	Mild Moderate Severe
Loff	
Left:	
	If Incomplete paralysis is checked, indicate severity: Mild Moderate Severe
10B. Median	
Note: Co	menee pomplete paralysis (hand inclined to the ulnar side, index and middle fingers extended, atrophy of thenar eminence, cannot make fist, defective opposition b, cannot flex distal phalanx of thumb; wrist flexion weak)
Right:	Normal Incomplete paralysis Complete paralysis
	If Incomplete paralysis is checked, indicate severity:
	Mild Moderate Severe
Left:	Normal Incomplete paralysis Complete paralysis
	If Incomplete paralysis is checked, indicate severity:
	Mild Moderate Severe
10C. Ulnar ne	
	mplete paralysis ("griffin claw" deformity, atrophy in dorsal interspaces, thenar and hypothenar eminences; cannot extend ring and little finger, cannot
	ingers, cannot adduct the thumb; wrist flexion weakened)
Right:	Normal Incomplete paralysis Complete paralysis
	If Incomplete paralysis is checked, indicate severity:
	Mild Moderate Severe
Left:	Normal Incomplete paralysis Complete paralysis
	If Incomplete paralysis is checked, indicate severity:
	Mild Severe
10D. Musculo	ocutaneous nerve
	mplete paralysis (weakened flexion of elbow and supination of forearm)
	Normal Incomplete paralysis Complete paralysis
Right:	If Incomplete paralysis is checked, indicate severity:
	Mild Severe
a.	
Left:	Normal Incomplete paralysis Complete paralysis
	If Incomplete paralysis is checked, indicate severity: Mild Moderate Severe
10E. Circumfl	
Note: Co	omplete paralysis (innervates deltoid and teres minor; cannot abduct arm, outward rotation is weakened)
Right:	Normal Incomplete paralysis Complete paralysis
	If Incomplete paralysis is checked, indicate severity:
	Mild Moderate Severe
Left:	Normal Incomplete paralysis Complete paralysis
	If Incomplete paralysis is checked, indicate severity:
	Mild Moderate Severe
10F. Long the	pracic nerve
Note: Co	mplete paralysis (inability to raise arm above shoulder level, winged scapula deformity)
Right:	Normal Incomplete paralysis Complete paralysis
Ŭ	If Incomplete paralysis is checked, indicate severity:
	Mild Moderate Severe
Left:	Normal Incomplete paralysis Complete paralysis
2010	If Incomplete paralysis is checked, indicate severity:
	Mild Moderate Severe

PATIENT/VETE	RAN'S SOCIAL SECURITY NO.				
	SECTION X - NERVES AFFECTED: Severity Evaluation for Upper Extremity Nerves and Radicular Groups (Continued)				
10G. Upper rad	dicular group (5 th & 6 th cervicals)				
Note: Con	nplete paralysis (all shoulder and elbow movements lost; hand and wrist movements not affected)				
Right:	Normal Incomplete paralysis Complete paralysis				
	If Incomplete paralysis is checked, indicate severity:				
	Mild Moderate Severe				
L offi	Normal Incomplete paralysis Complete paralysis				
Left:					
	If Incomplete paralysis is checked, indicate severity:				
	Mild Moderate Severe				
10H. Middle rad	dicular group				
Note: Com	plete paralysis (adduction, abduction, rotation of arm, flexion of elbow and extension of wrist lost)				
Right:	Normal Incomplete paralysis Complete paralysis				
	If Incomplete paralysis is checked, indicate severity:				
	Mild Moderate Severe				
Left:	Normal Incomplete paralysis Complete paralysis				
Lon					
	If Incomplete paralysis is checked, indicate severity: Mild Moderate Severe				
10I. Lower radi					
Note: Com	nplete paralysis (intrinsic hand muscles, wrist and finger flexors paralyzed; substantial loss of use of hand)				
Right:	Normal Incomplete paralysis Complete paralysis				
	If Incomplete paralysis is checked, indicate severity:				
	Mild Moderate Severe				
Left:	Normal Incomplete paralysis Complete paralysis				
	If Incomplete paralysis is checked, indicate severity:				
	Mild Moderate Severe				
	SECTION XI - NERVES AFFECTED: Severity Evaluation for Lower Extremity Nerves				
	mptoms and findings from this exam, complete the following section to provide an estimation of the severity of the veteran's peripheral This summary provides useful information for VA purposes.				
	'A purposes, the term "incomplete paralysis" indicates a degree of lost or impaired function substantially less than the description of complete t is given with each nerve.				
	s completely paralyzed, check the box for "complete paralysis." If the nerve is not completely paralyzed, check the box for "incomplete d indicate severity. For VA purposes, when nerve impairment is wholly sensory, the evaluation should be mild, or at most, moderate.				
NOTE: INDICA	ATE AFFECTED NERVES, SIDE AFFECTED AND SEVERITY OF CONDITION.				
11A. Sciatic ne					
Note: Com	plete paralysis (foot dangles and drops, no active movement of muscles below the knee, flexion of knee weakened or lost)				
Right:	Normal Incomplete paralysis Complete paralysis				
. agric	If incomplete paralysis is checked, indicate severity:				
	Mild Moderate Moderately Severe Severe, with marked muscular atrophy				
Left:	Normal Incomplete paralysis Complete paralysis				
Lon.	If incomplete paralysis is checked, indicate severity:				
	Mild Moderate Moderately Severe Severe, with marked muscular atrophy				
11D External n					
· ·	popliteal (common peroneal) nerve				
	plete paralysis (foot drop, cannot dorsiflex foot or extend toes; dorsum of foot and toes are numb)				
Right:	Normal Incomplete paralysis Complete paralysis				
	If Incomplete paralysis is checked, indicate severity:				
	Mild Moderate Severe				
Left:	Normal Incomplete paralysis Complete paralysis				
	If Incomplete paralysis is checked, indicate severity:				
	Mild Moderate Severe				
11C, Musculoci	utaneous (superficial peroneal) nerve				
Note: Complete paralysis (eversion of foot weakened)					
Right:	Normal Incomplete paralysis Complete paralysis				
	If Incomplete paralysis is checked, indicate severity:				
1	Mild Moderate Severe				

PATIENT/VETERAN'S SOCIAL SECURITY NO.

	SECTION XI - NERVES AFFECTED: Severity Evaluation for Lower Extremity Nerves (Continued)
11C. Musculoo	cutaneous (superficial peroneal) nerve (continued)
Left:	Normal Incomplete paralysis Complete paralysis
	If Incomplete paralysis is checked, indicate severity:
	Mild Moderate Severe
11D Antoriord	vikiel (Jaan navenag) per ve
	ibial (deep peroneal) nerve nplete paralysis (dorsiflexion of foot lost)
	Normal Incomplete paralysis Complete paralysis
Right:	If Incomplete paralysis is checked, indicate severity:
	Mild Moderate Severe
Left:	Normal Incomplete paralysis Complete paralysis
Lon	If Incomplete paralysis is checked, indicate severity:
	Mild Moderate Severe
11E. Internal p	opliteal (tibial) nerve
	mplete paralysis (plantar flexion lost, frank adduction of foot impossible, flexion and separation of toes abolished; no muscle in sole can move; in lesions
, i i i i i i i i i i i i i i i i i i i	ve high in popliteal fossa, plantar flexion of foot is lost) Normal Incomplete paralysis
Right:	If Incomplete paralysis is checked, indicate severity:
	Mild Moderate Severe
Left:	Normal Incomplete paralysis Complete paralysis
	If Incomplete paralysis is checked, indicate severity:
	Mild Moderate Severe
11F. Posterior	tibial nerve
	nplete paralysis (paralysis of all muscles of sole of foot, frequently with painful paralysis of a causalgic nature; loss of toe flexion; adduction weakened;
	exion impaired) Incomplete paralysis Complete paralysis
Right:	If Incomplete paralysis is checked, indicate severity:
	Mild Moderate Severe
Left:	Normal Incomplete paralysis Complete paralysis
Lon	If Incomplete paralysis is checked, indicate severity:
	Mild Moderate Severe
11G. Anterior of	crural (femoral) nerve
Note: Cor	nplete paralysis (paralysis of quadriceps extensor muscles)
Right:	Normal Incomplete paralysis Complete paralysis
	If Incomplete paralysis is checked, indicate severity:
	Mild Moderate Severe
Left:	Normal Incomplete paralysis Complete paralysis
	If Incomplete paralysis is checked, indicate severity: Mild Moderate Severe
4411 1-1	
Right:	aphenous nerve Normal Incomplete paralysis Complete paralysis
rugit.	If Incomplete paralysis is checked, indicate severity:
	Mild Moderate Severe
Left:	Normal Incomplete paralysis Complete paralysis
	If Incomplete paralysis is checked, indicate severity:
	Mild Moderate Severe
11I. Obturator	
Right:	Normal Incomplete paralysis Complete paralysis If Incomplete paralysis is checked, indicate severity:
	Mild Moderate Severe
Left:	Normal Incomplete paralysis Complete paralysis
Leit.	If Incomplete paralysis is checked, indicate severity:
	Mild Moderate Severe

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	SECTION XI - NERVES AFFECTED: Severity Evaluation for Lower Extremity Nerves (Continued)					
11J. External cu	Itaneous nerve of the thigh					
Right:	Normal Incomplete paralysis Complete paralysis					
	If Incomplete paralysis is checked, indicate severity:					
	Mild Moderate Severe					
Left:	Normal Incomplete paralysis Complete paralysis					
	If Incomplete paralysis is checked, indicate severity:					
	Mild Moderate Severe					
11K. Illio-inguina						
Right:	Normal Incomplete paralysis Complete paralysis					
	If Incomplete paralysis is checked, indicate severity:					
	Mild Moderate Severe					
Left:	Normal Incomplete paralysis Complete paralysis					
	If Incomplete paralysis is checked, indicate severity: Mild Moderate Severe					
	SECTION XII - ASSISTIVE DEVICES					
12A. DOES THE	EVETERAN USE ANY ASSISTIVE DEVICES AS A NORMAL MODE OF LOCOMOTION ALTHOUGH OCCASIONAL LOCOMOTION BY OTHER METHODS					
MAY BE PO	DSSIBLE?					
YES L	NO					
If yes, identify a	assistive device(s) used (check all that apply and indicate frequency):					
Wheelcha	air Frequency of use: Occasional Regular Constant					
Brace(s)	Frequency of use: Occasional Regular Constant					
Crutch(es	s) Frequency of use: Occasional Regular Constant					
Cane(s)	Frequency of use: Occasional Regular Constant					
Walker	Frequency of use: Occasional Regular Constant					
Other:						
	Frequency of use: Occasional Regular Constant					
12B. IF THE VE	TERAN USES ANY ASSISTIVE DEVICES, SPECIFY THE CONDITION AND IDENTIFY THE ASSISTIVE DEVICE USED FOR EACH CONDITION:					
	SECTION XIII - REMAINING EFFECTIVE FUNCTION OF THE EXTREMITIES					
	ripheral nerve conditions, is there functional impairment of an extremity such that no effective function remains other than that which would					
	well served by an amputation with prosthesis? (Functions of the upper extremity include grasping, manipulation, etc., while functions for					
the lower ex	xtremity include balance and propulsion, etc.)					
Yes, func	tioning is so diminished that amputation with prosthesis would equally serve the veteran					
	ting to a strength (include and a strength in the strength include in a strength include include in a strength include in					
	dicate extremity(ies) (check all extremities for which this applies):					
Rig	ht upper Left upper Right lower Left lower					
For each check	ed extremity, describe loss of effective function, identify the condition causing loss of function, and provide specific examples (brief summary):					
	SECTION VIV. OTHER REPTINENT RUVERAL FINDINGS COMPLICATIONS CONDITIONS SIGNS OF SYMPTOMS					
	SECTION XIV - OTHER PERTINENT PHYSICAL FINDINGS, COMPLICATIONS, CONDITIONS, SIGNS OR SYMPTOMS E VETERAN HAVE ANY SCARS (surgical or otherwise) RELATED TO ANY CONDITIONS OR TO THE TREATMENT OF ANY CONDITIONS LISTED IN					
SECTION	I, DIAGNOSIS?					
Yes No						
If yes, are any of the scars painful and/or unstable, or is the total area of all related scars greater than or equal to 39 square cm (6 square inches)?						
Yes No						
	If "Yes, also complete VA Form 21-0960F-1, Scars/Disfigurement Disability Benefits Questionnaire.					
14B. DOES THE VETERAN HAVE ANY OTHER PERTINENT PHYSICAL FINDINGS, COMPLICATIONS, CONDITIONS, SIGNS OR SYMPTOMS?						
Yes	Yes No (If yes, describe (brief summary):					
1						

PATIENT/VETERAN'S	S SOCIAL	SECURITY	NO
	00000		

SECTION XV - DIAGNOSTIC TESTING						
NOTE : For the purpose of this examination, elec appropriate clinical setting. If EMG studies are in						
15A. HAVE EMG STUDIES BEEN PERFORMED? Yes No Extremities tested: Right upper extremity Result Left upper extremity Result Right lower extremity Result Left lower extremity Result If abnormal, describe:	ults: Norm ults: Norm ults: Norm	al Abnormal Date: al Abnormal Date:				
15B. ARE THERE ANY OTHER SIGNIFICANT DIA	AGNOSTIC TEST	FINDINGS AND/OR RESULTS?				
Yes No If yes, provide type of test or procedure, date and results (<i>brief summary</i>):						
	SECT	TION XVI - FUNCTIONAL IMPACT				
16. DOES THE VETERAN'S PERIPHERAL NERVE CONDITION AND/OR PERIPHERAL NEUROPATHY IMPACT HIS OR HER ABILITY TO WORK? Yes No If yes, describe impact of each of the veteran's peripheral nerve and/or peripheral neuropathy condition(s), providing one or more examples:						
	SECT	ION XVII - REMARKS				
17. REMARKS (If any)						
SECTI	ION XVIII - PHY	SICIAN'S CERTIFICATION AND	SIGNATURE			
CERTIFICATION - To the best of my known	owledge, the in	formation contained herein is accu	rate, complete and current.			
18A. PHYSICIAN'S SIGNATURE		18B. PHYSICIAN'S PRINTED NAME		18C. DATE SIGNED		
18D. PHYSICIAN'S PHONE AND FAX NUMBER	18E. NATIONA	L PROVIDER IDENTIFIER (NPI) NUMI	BER 18F. PHYSICIAN'S ADDR	LESS		
NOTE - VA may request additional medical info	ormation, includir	ng additional examinations, if necessar	y to complete VA's review of th	ne veteran's application.		
IMPORTANT - Physician please fax the c	completed form	to				
(VA Regional Office FAX No.)						
NOTE - A list of VA Regional Office FAX Numbers can be found at www.benefits.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, 58VA21/22/28, Compensation, Pension, Education and Vocational Rehabilitation and Employment Records - VA, published in the Federal Register. Your obligation to respond is voluntary. 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 45 minutes to review the instructions, find the information, and complete a 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 collect						
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