

CENTRAL NERVOUS SYSTEM AND NEUROMUSCULAR DISEASES
(EXCEPT TRAUMATIC BRAIN INJURY, AMYOTROPHIC LATERAL SCLEROSIS,
PARKINSON'S DISEASE, MULTIPLE SCLEROSIS, HEADACHES, TMJ CONDITIONS,
EPILEPSY, NARCOLEPSY, PERIPHERAL NEUROPATHY, SLEEP APNEA, CRANIAL NERVE
DISORDERS, FIBROMYALGIA, CHRONIC FATIGUE SYNDROME)
DISABILITY BENEFITS QUESTIONNAIRE

NAME OF PATIENT/VETERAN	PATIENT/VETERAN'S SOCIAL SECURITY NUMBER
IMPORTANT - THE DEPARTMENT OF VETERANS AFFAIRS (VA) WILL NOT PAY OR REIMBURSE ANY EXCOMPLETING AND/OR SUBMITTING THIS FORM.	XPENSES OR COST INCURRED IN THE PROCESS OF
Note - The Veteran is applying to the U.S. Department of Veterans Affairs (VA) for disability benefits. VA will conditive their evaluation in processing the Veteran's claim. VA may obtain additional medical information, including an veteran's application. VA reserves the right to confirm the authenticity of ALL questionnaires completed by provider.	n examination, if necessary, to complete VA's review of the
Are you completing this Disability Benefits Questionnaire at the request of: Veteran/Claimant Other: please describe	
Are you a VA Healthcare provider? Yes No	
Is the Veteran regularly seen as a patient in your clinic? Yes No Was the Veteran examined in person? Yes No	
If no, how was the examination conducted?	
EVIDENCE REVIEW	
Evidence reviewed: No records were reviewed Records reviewed	
Please identify the evidence reviewed (e.g. service treatment records, VA treatment records, private treatment	nt records) and the date range.

Updated on: April 1, 2020 ~v20_1

	SECTION I - DIAGNOS	SIS	
1A. DOES THE VETERAN NOW HAVE OR HAS HE OR SHE EVER BE	EN DIAGNOSED WITH A	CENTRAL NERVOUS SYSTEM (CNS) CONDITION?	
YES NO (If "Yes," complete Item 1B)			
1B. SELECT THE VETERAN'S CONDITION: (check all that apply)			_
CNS INFECTIONS:	ICD code:	Date of diagnosis:	
Meningitis			
Specify organism: Brain abscess			
Charify arganisms			
HIV			
Neurosyphilis			
Lyme disease			
Encephalitis, epidemic, chronic, including poliomyelitis, anterior	(anterior horn cells)		
Other (specify):			
VASCULAR DISEASES:	ICD code:	Date of diagnosis:	
Thrombosis, TIA or cerebral infarction			
Hemorrhage (specify type):			
Cerebral arteriosclerosis			
Other (specify):			
	100	D ()	
HYDROCEPHALUS:	ICD code:	Date of diagnosis:	
Obstructive			
Communicating			
Normal pressure (NPH)			
BRAIN TUMOR:	ICD code:	Date of diagnosis:	
SPINAL CORD CONDITIONS:	ICD code:	Date of diagnosis:	
Syringomyelia			
Myelitis			
Hematomyelia			
Spinal Cord Injuries			
Radiation injury			
Electric or lightning injury			
Decompression sickness (DCS)			
Other (specify):			
Spinal cord tumor			
Other (specify):			
BRAIN STEM CONDITIONS:	ICD code:	Date of diagnosis:	
Bulbar palsy			
Pseudobulbar palsy			
Other (specify):			
MOVEMENT DISORDERS:	ICD code:	Date of diagnosis:	
Athetosis, acquired			
Myoclonus I			
Paramyoclonus multiplex (convulsive state, myoclonic type)			
Tic convulsive (Gilles de la Tourette Syndrome)			
<u> </u>			
Dystonia (specify type): Essential tremor			
Tardive dyskinesia or other neuroleptic induced syndromes			
Other (specify):			

SECTION I - DIAGNOSIS (Continued)					
1B. SELECT THE VETERAN'S CONDITION: (Conti					
	****	Date of diagnosis:			
NEUROMUSCULAR DISORDERS:	ICD code.	Date of diagnosis:			
Progressive Muscular atrophy					
Myasthenia gravis					
Myasthenic syndrome					
Botulism					
Hereditary muscular disorders (specify):					
Familial periodic paralysis					
Myoglobinuria					
Dermatomyositis or polymyositis (specify):	:				
Other (specify):					
☐ INTOXICATIONS:	ICD code:	Date of diagnosis:			
Heavy metal intoxication (specify):					
Nerve gas agents					
Herbicides/defoliants (specify):					
Other (specify):					
OTHER CENTRAL NERVOUS CONDITION					
Other diagnosis # 1					
ICD code:	Date of diagnosis:				
Other diagnosis # 2					
ICD code:	Date of diagnosis:				
.02 0000:					
1C. IF THERE ARE ADDITIONAL DIAGNOSES TH.	AT PERTAIN TO CENTRAL NERVOUS SYST	TEM CONDITIONS LIST LISING ABOVE FORMAT:			
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	SECTION II - MEDICAL I	HISTORY			
2A. DESCRIBE THE HISTORY (including onset and course) OF THE VETERAN'S CENTRAL NERVOUS SYSTEM CONDITION(S) (Brief summary) (Continued on Page 4)					
27. DESCRIBE THE THOTOKY (menung onser un	a course, or the vereioning dentity en	entitied of the control of the summary) (Communication	n i uge 4)		

SECTION II - MEDICAL HISTORY (Continued)
2A. DESCRIBE THE HISTORY (including onset and course) OF THE VETERAN'S CENTRAL NERVOUS SYSTEM CONDITION(S) (Brief summary) (Continued)
2B. DOES THE VETERAN'S CENTRAL NERVOUS SYSTEM CONDITION REQUIRE CONTINUOUS MEDICATIONS FOR CONTROL?
☐ YES ☐ NO
IF YES, LIST MEDICATIONS USED FOR CENTRAL NERVOUS SYSTEM CONDITIONS:
2C. DOES THE VETERAN HAVE AN INFECTIOUS CONDITION?
YES NO
IF YES, IS IT ACTIVE?
Yes No
IF NO, DESCRIBE RESIDUALS IF ANY:
2D. DOMINANT HAND
RIGHT LEFT AMBIDEXTROUS
SECTION III. CONDITIONS SIGNS AND SYMPTOMS
SECTION III - CONDITIONS, SIGNS AND SYMPTOMS
3A. DOES THE VETERAN HAVE ANY MUSCLE WEAKNESS IN THE UPPER AND/OR LOWER EXTREMITIES?
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3A. DOES THE VETERAN HAVE ANY MUSCLE WEAKNESS IN THE UPPER AND/OR LOWER EXTREMITIES? YES NO IF YES, REPORT UNDER STRENTH TESTING IN NEUROLOGIC EXAM SECTION. 3B. DOES THE VETERAN HAVE ANY PHARYNX AND/OR LARYNX AND/OR SWALLOWING CONDITIONS? YES NO IF YES, CHECK ALL THAT APPLY: Constant inability to communicate by speech Speech not intelligible or individual is aphonic Paralysis of soft palate with swallowing difficulty (nasal regurgitation) and speech impairment Hoarseness Mild swallowing difficulties Severe swallowing difficulties Requires feeding tube due to swallowing difficulties Other, (describe): 3C. DOES THE VETERAN HAVE ANY RESPIRATORY CONDITIONS (such as rigidity of the diaphragm, chest wall or laryngeal muscles)? YES NO IF YES, PROVIDE PFT RESULTS IN "DIAGNOSTIC TESTING" SECTION. 3D. DOES THE VETERAN HAVE SLEEP DISTURBANCES?
3A. DOES THE VETERAN HAVE ANY MUSCLE WEAKNESS IN THE UPPER AND/OR LOWER EXTREMITIES? YES NO IF YES, REPORT UNDER STRENTH TESTING IN NEUROLOGIC EXAM SECTION. 3B. DOES THE VETERAN HAVE ANY PHARYNX AND/OR LARYNX AND/OR SWALLOWING CONDITIONS? YES NO IF YES, CHECK ALL THAT APPLY: Constant inability to communicate by speech Speech not intelligible or individual is aphonic Marylysis of soft palate with swallowing difficulty (nasal regurgitation) and speech impairment Mid swallowing difficulties Moderate swallowing difficulties Severe swallowing difficulties, permitting passage of liquids only Requires feeding tube due to swallowing difficulties Other, (describe): 3C. DOES THE VETERAN HAVE ANY RESPIRATORY CONDITIONS (such as rigidity of the diaphragm, chest wall or laryngeal muscles)? YES NO IF YES, PROVIDE PET RESULTS IN "DIAGNOSTIC TESTING" SECTION. 3D. DOES THE VETERAN HAVE SLEEP DISTURBANCES? YES NO IF YES, CHECK ALL THAT APPLY:
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3A. DOES THE VETERAN HAVE ANY MUSCLE WEAKNESS IN THE UPPER AND/OR LOWER EXTREMITIES? YES
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SE, DOES THE VETERAN HAVE ANY BOWEL FUNCTIONAL IMPAIRMENT? YES
Slight impalment of sphincter control, without leakage Constant slight impalment of sphincter control, or occasional moderate leakage Cocasional involuntary bowel movements, nacessitating wearing of a pad Extensive leakage and fairly frequent involuntary bowel movements Total loss of bowel sphincter control Chronic constipation Other bowel impairment (describe): 3F. DOES THE VETERAN HAVE VOIDING DYSFUNCTION CAUSING URINE LEAKAGE? VES NO IF YES, CHECK ONE: Does not require/does not use absorbent material Requires absorbent material that is changed less than 2 times per day Requires absorbent material that is changed 2 to 4 times per day Requires absorbent material that is changed 2 to 4 times per day Requires absorbent material that is changed 2 to 4 times per day Sc. DOES THE VETERAN HAVE VOIDING DYSFUNCTION CAUSING SIGNS AND/OR SYMPTOMS OF URINARY FREQUENCY? VES NO IF YES, CHECK ALL THAT APPLY: Daytime voiding interval between 2 and 3 hours Daytime voiding interval between 2 and 3 hours Daytime voiding interval between 1 and 2 hours Nighttime awakening to void 5 or more times 3H. DOES THE VETERAN HAVE VOIDING DYSFUNCTION CAUSING FINDINGS, SIGNS AND/OR SYMPTOMS OF OBSTRUCTED VOIDING? VES NO IF YES NO IF YES CHECK ALL SIGNS AND SYMPTOMS THAT APPLY: Hestanov (If checked, is hestiancy marked?) Slow or weak stream (If checked, is the stream markedly slow or weak?) Slow or weak stream (If checked, is the stream markedly slow or weak?) Slow or weak stream (If checked, is the stream markedly slow or weak?) Slow or weak stream (If checked, is the stream markedly slow or weak?) Slow or weak stream (If checked, is the stream markedly slow or weak?) Slow or weak stream (If checked, is the stream markedly slow or weak?) Slow or weak stream (If checked, is the stream markedly decreased?) Slow or weak stream (If checked, is the stream markedly decreased?) Slow or weak stream (If checked, is the stream markedly decreased?) Slow or weak stream (If checked, is the stream markedly decreased?) Slow or weak stream (If checked, i
Constant slight impairment of sphincter control, or occasional moderate leakage Occasional involuntary bowel movements, necessitating wearing of a pad Extensive leakage and failty frequent involuntary bowel movements Total loss of bowel sphincter control Chronic constipation Other bowel impairment (describe): 3F. DOES THE VETERAN HAVE VOIDING DYSFUNCTION CAUSING URINE LEAKAGE? YES NO IF YES. CHECK ONE: Does not require/does not use absorbent material Requires absorbent material that is changed less than 2 times per day Requires absorbent material that is changed one than 4 times per day Requires absorbent material that is changed one than 4 times per day Requires absorbent material that is changed one than 4 times per day IF YES, CHECK ALL THAT APPLY: Daytime voiding interval between 2 and 3 hours Daytime voiding interval between 1 and 2 hours Daytime voiding interval between 1 and 2 hours Daytime voiding interval between 1 and 2 hours Daytime voiding interval less than 1 hour Nighttime awakening to void 3 to 4 times Daytime voiding interval less than 1 hour Nighttime awakening to void 5 or more times 3H. DOES THE VETERAN HAVE VOIDING DYSFUNCTION CAUSING FINDINGS, SIGNS AND/OR SYMPTOMS OF OBSTRUCTED VOIDING? YES No Stricture disease requiring idilation 1 to 2 times per year Stricture disease requiring idilation 1 to 2 times per year Stricture disease requiring idilation 1 to 2 times per year Stricture disease requiring idilation 1 to 2 times per year Stricture diseases requiring idilation 1 to 2 times per year Stricture diseases requiring idilation 1 to 2 times per year Stricture diseases requiring reproduction Uroflowmetry peak flow rate less than 10 cocace Post void residuals greater than 150 cc Urinary retention requiring intermittent or continuous cathelerization
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Requires absorbent material that is changed more than 4 times per day 3G. DOES THE VETERAN HAVE VOIDING DYSFUNCTION CAUSING SIGNS AND/OR SYMPTOMS OF URINARY FREQUENCY? YES
3G. DOES THE VETERAN HAVE VOIDING DYSFUNCTION CAUSING SIGNS AND/OR SYMPTOMS OF URINARY FREQUENCY? YES NO IF YES, CHECK ALL THAT APPLY: Daytime voiding interval between 2 and 3 hours Nighttime awakening to void 2 times Daytime voiding interval between 1 and 2 hours Nighttime awakening to void 3 to 4 times Daytime voiding interval less than 1 hour Nighttime awakening to void 5 or more times 3H. DOES THE VETERAN HAVE VOIDING DYSFUNCTION CAUSING FINDINGS, SIGNS AND/OR SYMPTOMS OF OBSTRUCTED VOIDING? YES NO IF YES, CHECK ALL SIGNS AND SYMPTOMS THAT APPLY: Hesitancy (If checked, is hesitancy marked?) Yes No Slow or weak stream (If checked, is force of stream markedly slow or weak?) Yes No Stricture disease requiring dilatation 1 to 2 times per year Stricture disease requiring periodic dilatation every 2 to 3 months Recurrent urinary tract infections secondary to obstruction Uroflowmetry peak flow rate less than 10 cc/sec Post void residuals greater than 150 cc Urinary retention requiring intermittent or continuous catheterization 3I. DOES THE VETERAN HAVE VOIDING DYSFUNCTION REQUIRING THE USE OF AN APPLIANCE? YES NO
YES NO IF YES, CHECK ALL THAT APPLY: Daytime voiding interval between 2 and 3 hours Nighttime awakening to void 2 times Daytime voiding interval between 1 and 2 hours Nighttime awakening to void 3 to 4 times Daytime voiding interval less than 1 hour Nighttime awakening to void 5 or more times 3H. DOES THE VETERAN HAVE VOIDING DYSFUNCTION CAUSING FINDINGS, SIGNS AND/OR SYMPTOMS OF OBSTRUCTED VOIDING? YES NO IF YES, CHECK ALL SIGNS AND SYMPTOMS THAT APPLY: Hesitancy (If checked, is hesitancy marked?) Yes No Slow or weak stream (If checked, is free of stream markedly slow or weak?) Yes No Stricture disease requiring dilatation 1 to 2 times per year Stricture disease requiring periodic dilatation every 2 to 3 months Recurrent urinary tract infections secondary to obstruction Uroflowmetry peak flow rate less than 10 cc/sec Post void residuals greater than 150 cc Urinary retention requiring intermittent or continuous catheterization YES NO
IF YES, CHECK ALL THAT APPLY: Daytime voiding interval between 2 and 3 hours Daytime voiding interval between 1 and 2 hours Nighttime awakening to void 3 to 4 times Daytime voiding interval less than 1 hour Nighttime awakening to void 5 or more times 3H. DOES THE VETERAN HAVE VOIDING DYSFUNCTION CAUSING FINDINGS, SIGNS AND/OR SYMPTOMS OF OBSTRUCTED VOIDING? YES NO IF YES, CHECK ALL SIGNS AND SYMPTOMS THAT APPLY: Hesitancy (If checked, is hesitancy marked?) Slow or weak stream (If checked, is stream markedly slow or weak?) Yes No Decreased force of stream (If checked, is force of stream markedly decreased?) Stricture disease requiring dilatation 1 to 2 times per year Stricture disease requiring periodic dilatation every 2 to 3 months Recurrent urinary tract infections secondary to obstruction Uroflowmetry peak flow rate less than 10 cc/sec Post void residuals greater than 150 cc Urinary retention requiring intermittent or continuous catheterization 3I. DOES THE VETERAN HAVE VOIDING DYSFUNCTION REQUIRING THE USE OF AN APPLIANCE?
Daytime voiding interval between 2 and 3 hours Nighttime awakening to void 2 times Daytime voiding interval between 1 and 2 hours Nighttime awakening to void 3 to 4 times Daytime voiding interval less than 1 hour Nighttime awakening to void 5 or more times Nighttime awakening to void 5 to 4 times Nighttime awakening to v
Daytime voiding interval between 1 and 2 hours Nighttime awakening to void 3 to 4 times Daytime voiding interval less than 1 hour Nighttime awakening to void 5 or more times 3H. DOES THE VETERAN HAVE VOIDING DYSFUNCTION CAUSING FINDINGS, SIGNS AND/OR SYMPTOMS OF OBSTRUCTED VOIDING? YES NO NO NO NO NO NO NO N
Daytime voiding interval less than 1 hour
YES NO IF YES, CHECK ALL SIGNS AND SYMPTOMS THAT APPLY: Hesitancy (If checked, is hesitancy marked?) Yes No Slow or weak stream (If checked, is stream markedly slow or weak?) Yes No Decreased force of stream (If checked, is force of stream markedly decreased?) Yes No Stricture disease requiring dilatation 1 to 2 times per year Stricture disease requiring periodic dilatation every 2 to 3 months Recurrent urinary tract infections secondary to obstruction Uroflowmetry peak flow rate less than 10 cc/sec Post void residuals greater than 150 cc Urinary retention requiring intermittent or continuous catheterization 31. DOES THE VETERAN HAVE VOIDING DYSFUNCTION REQUIRING THE USE OF AN APPLIANCE?
Hesitancy (If checked, is hesitancy marked?) Slow or weak stream (If checked, is stream markedly slow or weak?) Decreased force of stream (If checked, is force of stream markedly decreased?) Stricture disease requiring dilatation 1 to 2 times per year Stricture disease requiring periodic dilatation every 2 to 3 months Recurrent urinary tract infections secondary to obstruction Uroflowmetry peak flow rate less than 10 cc/sec Post void residuals greater than 150 cc Urinary retention requiring intermittent or continuous catheterization 31. DOES THE VETERAN HAVE VOIDING DYSFUNCTION REQUIRING THE USE OF AN APPLIANCE?
Slow or weak stream (If checked, is stream markedly slow or weak?) Yes No Decreased force of stream (If checked, is force of stream markedly decreased?) Yes No Stricture disease requiring dilatation 1 to 2 times per year Stricture disease requiring periodic dilatation every 2 to 3 months Recurrent urinary tract infections secondary to obstruction Uroflowmetry peak flow rate less than 10 cc/sec Post void residuals greater than 150 cc Urinary retention requiring intermittent or continuous catheterization 31. DOES THE VETERAN HAVE VOIDING DYSFUNCTION REQUIRING THE USE OF AN APPLIANCE? YES NO
Decreased force of stream (If checked, is force of stream markedly decreased?) Stricture disease requiring dilatation 1 to 2 times per year Stricture disease requiring periodic dilatation every 2 to 3 months Recurrent urinary tract infections secondary to obstruction Uroflowmetry peak flow rate less than 10 cc/sec Post void residuals greater than 150 cc Urinary retention requiring intermittent or continuous catheterization 31. DOES THE VETERAN HAVE VOIDING DYSFUNCTION REQUIRING THE USE OF AN APPLIANCE?
Stricture disease requiring periodic dilatation every 2 to 3 months Recurrent urinary tract infections secondary to obstruction Uroflowmetry peak flow rate less than 10 cc/sec Post void residuals greater than 150 cc Urinary retention requiring intermittent or continuous catheterization 3I. DOES THE VETERAN HAVE VOIDING DYSFUNCTION REQUIRING THE USE OF AN APPLIANCE? YES NO
Recurrent urinary tract infections secondary to obstruction Uroflowmetry peak flow rate less than 10 cc/sec Post void residuals greater than 150 cc Urinary retention requiring intermittent or continuous catheterization 3I. DOES THE VETERAN HAVE VOIDING DYSFUNCTION REQUIRING THE USE OF AN APPLIANCE? YES NO
Uroflowmetry peak flow rate less than 10 cc/sec Post void residuals greater than 150 cc Urinary retention requiring intermittent or continuous catheterization 3I. DOES THE VETERAN HAVE VOIDING DYSFUNCTION REQUIRING THE USE OF AN APPLIANCE? YES NO
Post void residuals greater than 150 cc Urinary retention requiring intermittent or continuous catheterization 3I. DOES THE VETERAN HAVE VOIDING DYSFUNCTION REQUIRING THE USE OF AN APPLIANCE? YES NO
3I. DOES THE VETERAN HAVE VOIDING DYSFUNCTION REQUIRING THE USE OF AN APPLIANCE? YES NO
YES NO
IF YES, DESCRIBE:
3J. DOES THE VETERAN HAVE A HISTORY OF RECURRENT SYMPTOMATIC URINARY TRACT INFECTIONS? YES NO
IF YES, CHECK ALL TREATMENTS THAT APPLY:
☐ No treatment ☐ Long-term drug therapy
(If checked, list medications used for urinary tract infection and indicate dates for courses of treatment over the past 12 months)
(i) checked, list medications used for armary tract the color and matche dutes for courses of treatment over the past 12 months)
Hospitalization (Colorled in disease for recovery of the principle and the second of the second
(If checked, indicate frequency of hospitalization) 1 or 2 per year
More than 2 per year
☐ Drainage
IF CHECKED, INDICATE DATES WHEN DRAINAGE PERFORMED OVER PAST 12 MONTHS:
Other management/treatment not listed above (Description of management/treatment including dates of treatment):

	SECTION	III - CONDITIONS,	SIGNS, AND SY	YMPTOMS (Continued)	
3K. DOES THE VETERAN (if mo	ale) HAVE ERECTILE DYS	FUNCTION?			
YES NO					
IF YES, IS THE ERECTILE DYSFUNCTION AS LIKELY AS NOT (AT LEAST 50% PROBABILITY) ATTRIBUTABLE TO A CNS DISEASE (INCLUDING TREATMENT OR RESIDUALS OF TREATMENT?					
	☐ YES ☐ NO IF NO, PROVIDE THE ETIOLOGY OF THE ERECTILE DYSFUNCTION:				
	E TO ACHIEVE AN EREC	TION (WITHOUT MED	DICATION) SUFFIC	CIENT FOR PENETRATION AND EJACUL	ATION?
YES NO	TO ACHIEVE AN ERECT	ION (WITH MEDICAT	ION) SUFFICIENT	FOR PENETRATION AND EJACULATIO	N2
YES NO	- TO ACHIEVE AN ENECT	ION (WITH MEDICAT	ION) SOIT IOILIVI	TORT ENETTATION AND EJACOLATIO	N:
		SECTION IV	- NEUROLOGIC	EXAM	
4A. SPEECH					
NORMAL ABNORM	ИAL				
If speech is abnormal, describe:					
4B. GAIT	_				
l	MAL, DESCRIBE:				
	·	cal condition contributi	ing to the abnormal	I gait, identify the conditions and describe	each condition's contribution to
the abnormal gait:			g to allo abilionila	. gail, raonary and community and accommon	
4C. STRENGTH - Rate strength	-	scale:			
0/5 No muscle moveme					
	rement, but no joint moveme	ent			
2/5 No movement again					
3/5 No movement agair 4/5 Less than normal s					
5/5 Normal strength	u engui				
o/o Homai oa ongan					
ALL NORMAL					
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	
0 :	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	
Dinah (thumb to	LEFT: 5/5	4/5 3/5	2/5 1/5	0/5	
Pinch (thumb to index finger):	RIGHT: 5/5	4/5 3/5 4/5 3/5	2/5 1/5 2/5 1/5	☐ 0/5 ☐ 0/5	
Knee extension:	RIGHT: 5/5	4/5 3/5	2/5 1/5	☐ 0/5 ☐ 0/5	
MICE CALCIISIUII.	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	
. since plantal noxion.	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	<u> </u>	

SECTION IV - NEUROL	OGIC EXAM (Continued)
4D. DEEP TENDON REFLEXES (DTRs) - Rate reflexes according to the following scale	
0 Absent	
1+ Decreased	
2+ Normal	
3+ Increased without clonus	
4+ Increased with clonus	
4+ Increased with cionus	
□ ALL NORMAL	
☐ 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+
4E. DOES THE VETERAN HAVE MUSCLE ATROPHY ATTRIBUTABLE TO A CNS CO	JNDITION?
YES NO	
IF MUSCLE ATROPHY IS PRESENT, INDICATE LOCATION:	
When receible provide difference measured in am between normal and attention side	macacized at maximum muscle hulls
When possible, provide difference measured in cm between normal and atrophied side	
4F. SUMMARY OF MUSCLE WEAKNESS IN THE UPPER AND/OR LOWER EXTREM	IITIES ATTRIBUTABLE TO A CNS CONDITION (check all that apply):
Right upper extremity muscle weakness:	
None Mild Moderate Severe With atrophy	Complete (no remaining function)
Left upper extremity muscle weakness:	
None Mild Moderate Severe With atrophy	Complete (no remaining function)
Right lower extremity muscle weakness:	
None Mild Moderate Severe With atrophy	Complete (no remaining function)
Left lower extremity muscle weakness:	
None Mild Moderate Severe With atrophy	Complete (no remaining function)
4G. IF THE VETERAN HAS MORE THAN ONE MEDICAL CONDITION CONTRIBUTION	
DESCRIBE EACH CONDITION'S CONTRIBUTION TO THE MUSCLE WEAKNES	S:

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SECTION V - TUMORS AND NEOPLASMS				
5A. DOES THE VETERAN HAVE A BENIGN OR MALIGNANT NEOPLASM OR METASTASES RELATED TO ANY OF THE DIAGNOSES IN THE DIAGNOSIS SECTION?				
YES NO IF YES, COMPLETE THE FOLLOWING:				
5B. IS THE NEOPLASM:				
BENIGN MALIGNANT				
5C. HAS THE VETERAN COMPLETED TREATMENT OR IS THE VE METASTASES?	ETERAN CURRENTLY UNDERGOING TREATMENT FOR A BENIGN OR MALIGNANT NEOPLASM OR			
YES NO; WATCHFUL WAITING				
IF YES, INDICATE TYPE OF TREATMENT THE VETERAN IS CURI	RENTLY UNDERGOING OR HAS COMPLETED (CHECK ALL THAT APPLY):			
Treatment completed; currently in watchful waiting status				
Surgery - If checked, describe:	Date(s) of surgery:			
Radiation therapy - Date of most recent treatment	Date of completion of treatment or anticipated date of completion:			
Antineoplastic chemotherapy - Date of most recent treatment:	Date of completion of treatment or anticipated date of completion:			
Other therapeutic procedure - If checked, describe procedure:	Date of most recent procedure:			
Other therapeutic treatment - If checked, describe treatment:	Date of completion of treatment or anticipated date of completion:			
5D. DOES THE VETERAN CURRENTLY HAVE ANY RESIDUAL CO TREATMENT, OTHER THAN THOSE ALREADY DOCUMENTED	NDITIONS OR COMPLICATIONS DUE TO THE NEOPLASM (including metastases) OR ITS D IN THE REPORT ABOVE?			
☐ YES ☐ NO				
IF YES, LIST RESIDUAL CONDITIONS AND COMPLICATIONS (bri	ief summarv):			
5E IE THERE ARE ADDITIONAL BENIGN OR MALIGNANT NEOPL	ASMS OR METASTASES RELATED TO ANY OF THE DIAGNOSES IN THE DIAGNOSIS SECTION,			
DESCRIBE USING THE ABOVE FORMAT:	, , , , , , , , , , , , , , , , , , , ,			
SECTION VI - OTHER PERTINENT PHYSICAL F	FINDINGS, COMPLICATIONS, CONDITIONS, SIGNS, SYMPTOMS, AND SCARS			
6A. DOES THE VETERAN HAVE ANY OTHER PERTINENT PHYSI CONDITIONS LISTED IN THE DIAGNOSIS SECTION ABOVE	ICAL FINDINGS, COMPLICATIONS, CONDITIONS, SIGNS OR SYMPTOMS RELATED TO THE :?			
YES NO				
IF YES, DESCRIBE (brief summary):				
DIAGNOSIS SECTION ABOVE?	se) RELATED TO ANY CONDITIONS OR TO THE TREATMENT OF ANY CONDITIONS LISTED IN THE			
YES NO				
	BLE; HAVE A TOTAL AREA EQUAL TO OR GREATER THAN 39 SQUARE CM (6 square inches); OR able scar" is one where, for any reason, there is frequent loss of covering of the skin over the scar.)			
IF YES, ALSO COMPLETE VA FORM 21-0960F-1, SCA	RS/DISFIGUREMENT.			
IF NO, PROVIDE LOCATION AND MEASUREMENTS C				
LOCATION: 1	MEASUREMENTS: length cm X width cm.			
	measurements in Comment section below. It is not necessary to also complete a Scars DBQ.			
6C. COMMENTS, IF ANY:				

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SECTION VII - MENTAL HEALTH MANIFESTATIONS DUE TO CNS CONDITION OR ITS TREATMENT
7A. DOES THE VETERAN HAVE DEPRESSION, COGNITIVE IMPAIRMENT OR DEMENTIA, OR ANY OTHER MENTAL HEALTH CONDITIONS ATTRIBUTABLE TO A CNS DISEASE AND/OR ITS TREATMENT?
YES NO
7B. DOES THE VETERAN'S MENTAL HEALTH CONDITION(S), AS IDENTIFIED IN THE QUESTION ABOVE, RESULT IN GROSS IMPAIRMENT IN THOUGHT PROCESSES OR COMMUNICATION?
YES NO
IF NO, ALSO COMPLETE MENTAL HEALTH QUESTIONNAIRE (SCHEDULE WITH APPROPRIATE PROVIDER).
IF YES, BRIEFLY DESCRIBE THE VETERAN'S MENTAL HEALTH CONDITION:
SECTION VIII - DIFFERENTIATION OF SYMPTOMS OR NEUROLOGIC EFFECTS
8. ARE YOU ABLE TO DIFFERENTIATE WHAT PORTION OF THE SYMPTOMATOLOGY OR NEUROLOGIC EFFECTS ABOVE ARE CAUSED BY EACH DIAGNOSIS?
☐ YES ☐ NO
IF YES, LIST WHICH SYMPTOMS OR NEUROLOGIC EFFECTS ARE ATTRIBUTABLE TO EACH DIAGNOSIS, WHERE POSSIBLE:
SECTION IX - ASSISTIVE DEVICES
9. DOES THE VETERAN USE ANY ASSISTIVE DEVICE(S) AS A NORMAL MODE OF LOCOMOTION, ALTHOUGH OCCASIONAL LOCOMOTION BY OTHER METHODS
MAY BE POSSIBLE?
YES NO
IF YES, IDENTIFY ASSISTIVE DEVICE(S) USED <i>(Check all that apply and indicate frequency)</i> : Wheelchair Frequency of use: Occasional Regular Constant
Brace(s) Frequency of use: Occasional Regular Constant
Crutch(es) 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
Other: Frequency of use: Occasional Regular Constant
9B. IF THE VETERAN USES ANY ASSISTIVE DEVICES, SPECIFY THE CONDITION AND IDENTIFY THE ASSISTIVE DEVICE USED FOR EACH CONDITION:
SECTION X - REMAINING EFFECTIVE FUNCTION OF THE EXTREMITIES
10. DUE TO A CNS CONDITION, IS THERE FUNCTIONAL IMPAIRMENT OF AN EXTREMITY SUCH THAT NO EFFECTIVE FUNCTION 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 EXTREMITY(IES) (Check all extremities for which this applies):
Right upper Left upper Right lower Left lower FOR EACH CHECKED EXTREMITY, DESCRIBE LOSS OF EFFECTIVE FUNCTION, IDENTIFY THE CONDITION CAUSING LOSS OF FUNCTION, AND PROVIDE
SPECIFIC EXAMPLES (brief summary):

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	SECTION XI - DIAGNOSTIC TESTING	
required. If pulmonary function testing (PFT) is indicated	er diagnostic tests are in the medical record and reflect the veterans's current of due to respiratory disability, and results are in the medical record and reflect the dilator testing is not indicated for a restrictive respiratory disability such as the	e veteran's current respiratory
11A. HAVE IMAGING STUDIES BEEN PERFORMED?		
☐ YES ☐ NO IF YES, PROVIDE MOST RECENT RESULTS, IF AVAI	ABI F	
11B. HAVE PFTs BEEN PERFORMED?		
YES NO IF YES, PROVIDE MOST RECENT RESULTS, IF AVAI	I ARI F	
FEV1/FVC: % Date of test: FVC % predicted Date of test:		
	DLUME LOOP COMPATIBLE WITH UPPER AIRWAY OBSTRUCTION?	
YES NO	EUWE LOOF COMPATIBLE WITH OFFER ARWAY OBSTROCTION!	
11D. ARE THERE ANY OTHER SIGNIFICANT DIAGNOSTION	CTEST FINDINGS AND/OR RESULTS?	
☐ YES ☐ NO		
IF YES, PROVIDE TYPE OF TEST OR PROCEDURE, DA	ATE AND RESULTS (brief summary):	
, , , , , , , , , , , , , , , , , , , ,	SECTION XII - FUNCTIONAL IMPACT	
12. DO THE VETERAN'S CENTRAL NERVOUS SYSTEM D		
YES NO	SOLDERO IIII / IOT TIIO OKTIEKTI III WORKK.	
IF YES, DESCRIBE IMPACT OF EACH OF THE VETERAN	S CENTRAL NERVOUS SYSTEM DISORDER CONDITION(S) PROVIDING ONI	OR MORE EXAMPLES:
12 DEMARKS (House)	SECTION XIII - REMARKS	
13. REMARKS (If any)		
CECTION	VIV. DUVCICIANIC CERTIFICATION AND CICNATURE	
SECTION	XIV- PHYSICIAN'S CERTIFICATION AND SIGNATURE	
	, the information contained herein is accurate, complete and current.	
14A. PHYSICIAN'S SIGNATURE	14B. PHYSICIAN'S PRINTED NAME	14C. DATE SIGNED
	<u> </u>	
14D. PHYSICIAN'S PHONE AND FAX NUMBER	14E. NATIONAL PROVIDER IDENTIFIER (NPI) NUMBER 14F. MEDICAL LIC	ENSE NUMBER AND STATE
14G. PHYSICIAN'S ADDRESS		

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