

§4.124a Schedule of ratings—neurological conditions and convulsive disorders.

With the exceptions noted, disability from the following diseases and their residuals may be rated from 10 percent to 100 percent in proportion to the impairment of motor, sensory, or mental function. Consider especially psychotic manifestations, complete or partial loss of use of one or more extremities, speech disturbances, impairment of vision, disturbances of gait, tremors, visceral manifestations, etc., referring to the appropriate bodily system of the schedule. With partial loss of use of one or more extremities from neurological lesions, rate by comparison with the mild, moderate, severe, or complete paralysis of peripheral nerves]

ORGANIC DISEASES OF THE CENTRAL NERVOUS SYSTEM

Table with columns for code, description, and Rating. Includes entries for Encephalitis (8000), Malignant (8002), Benign (8003), Paralysis agitans (8004), Bulbar palsy (8005), Brain vessel conditions (8007-8009), and Myelitis (8010).

8011 Poliomyelitis, anterior:
 As active febrile disease.....100
 Rate residuals, minimum10

8012 Hematomyelia:
 For 6 months100
 Rate residuals, minimum10

8013 Syphilis, cerebrospinal.

8014 Syphilis, meningovascular.

8015 Tabes dorsalis.
 Note: Rate upon the severity of convulsions, paralysis, visual impairment or psychotic involvement, etc.

8017 Amyotrophic lateral sclerosis:
 Minimum rating100
 Note: Consider the need for special monthly compensation.

8018 Multiple sclerosis:
 Minimum rating30

8019 Meningitis, cerebrospinal, epidemic:
 As active febrile disease.....100
 Rate residuals, minimum10

8020 Brain, abscess of:
 As active disease100
 Rate residuals, minimum10

Spinal cord, new growths of:

8021 Malignant 100
 Note: The rating in code 8021 will be continued for 2 years following cessation of surgical, chemotherapeutic or other treatment modality. At this point, if the residuals have stabilized, the rating will be made on neurological residuals according to symptomatology.
 Minimum rating30

8022 Benign, minimum rating60
 Rate residuals, minimum10

8023 Progressive muscular atrophy:
 Minimum rating30

8024 Syringomyelia:
 Minimum rating30

8025 Myasthenia gravis:
 Minimum rating30

Note: It is required for the minimum ratings for residuals under diagnostic codes 8000-8025, that there be ascertainable residuals. Determinations as to the presence of residuals not capable of objective verification, i.e., headaches, dizziness, fatigability, must be approached on the basis of the diagnosis recorded; subjective residuals will be accepted when consistent with the disease and not more likely attributable to other disease or no disease. It is of exceptional importance that when ratings in excess of the prescribed minimum ratings are assigned, the diagnostic codes utilized as bases of evaluation be cited, in addition to the codes identifying the diagnoses.

8045 Residuals of traumatic brain injury (TBI):

There are three main areas of dysfunction that may result from TBI and have profound effects on functioning: cognitive (which is common in varying degrees after TBI), emotional/behavioral, and physical. Each of these areas of dysfunction may require evaluation.

Cognitive impairment is defined as decreased memory, concentration, attention, and executive functions of the brain. Executive functions are goal setting, speed of information processing, planning, organizing, prioritizing, self-monitoring, problem solving, judgment, decision making, spontaneity, and flexibility in changing actions when they are not productive. Not all of these brain functions may be affected in a given individual with cognitive impairment, and some functions may be affected more severely than others. In a given individual, symptoms may fluctuate in severity from day to day. Evaluate cognitive impairment under the table titled “Evaluation of Cognitive Impairment and Other Residuals of TBI Not Otherwise Classified.”

Subjective symptoms may be the only residual of TBI or may be associated with cognitive impairment or other areas of dysfunction. Evaluate subjective symptoms that are residuals of TBI, whether or not they are part of cognitive impairment, under the subjective symptoms facet in the table titled “Evaluation of Cognitive Impairment and Other Residuals of TBI Not Otherwise Classified.” However, separately evaluate any residual with a distinct diagnosis that may be evaluated under another diagnostic code, such as migraine headache or Meniere’s disease, even if that diagnosis is based on subjective symptoms, rather than under the “Evaluation of Cognitive Impairment and Other Residuals of TBI Not Otherwise Classified” table.

Evaluate emotional/behavioral dysfunction under §4.130 (Schedule of ratings—mental disorders) when there is a diagnosis of a mental disorder. When there is no diagnosis of a mental disorder, evaluate emotional/behavioral symptoms under the criteria in the table titled “Evaluation of Cognitive Impairment and Other Residuals of TBI Not Otherwise Classified.”

Evaluate physical (including neurological) dysfunction based on the following list, under an appropriate diagnostic code: Motor and sensory dysfunction, including pain, of the extremities and face; visual impairment; hearing loss and tinnitus; loss of sense of smell and taste; seizures; gait, coordination, and balance problems; speech and other communication difficulties, including

aphasia and related disorders, and dysarthria; neurogenic bladder; neurogenic bowel; cranial nerve dysfunctions; autonomic nerve dysfunctions; and endocrine dysfunctions.

The preceding list of types of physical dysfunction does not encompass all possible residuals of TBI. For residuals not listed here that are reported on an examination, evaluate under the most appropriate diagnostic code. Evaluate each condition separately, as long as the same signs and symptoms are not used to support more than one evaluation, and combine under §4.25 the evaluations for each separately rated condition. The evaluation assigned based on the “Evaluation of Cognitive Impairment and Other Residuals of TBI Not Otherwise Classified” table will be considered the evaluation for a single condition for purposes of combining with other disability evaluations.

Consider the need for special monthly compensation for such problems as loss of use of an extremity, certain sensory impairments, erectile dysfunction, the need for aid and attendance (including for protection from hazards or dangers incident to the daily environment due to cognitive impairment), being housebound, etc.

Evaluation of Cognitive Impairment and Subjective Symptoms

The table titled “Evaluation of Cognitive Impairment and Other Residuals of TBI Not Otherwise Classified” contains 10 important facets of TBI related to cognitive impairment and subjective symptoms. It provides criteria for levels of impairment for each facet, as appropriate, ranging from 0 to 3, and a 5th level, the highest level of impairment, labeled “total.” However, not every facet has every level of severity. The Consciousness facet, for example, does not provide for an impairment level other than “total,” since any level of impaired consciousness would be totally disabling. Assign a 100-percent evaluation if “total” is the level of evaluation for one or more facets. If no facet is evaluated as “total,” assign the overall percentage evaluation based on the level of the highest facet as follows: 0 = 0 percent; 1 = 10 percent; 2 = 40 percent; and 3 = 70 percent. For example, assign a 70 percent evaluation if 3 is the highest level of evaluation for any facet.

Note (1): There may be an overlap of manifestations of conditions evaluated under the table titled “Evaluation Of Cognitive Impairment And Other Residuals Of TBI Not Otherwise Classified” with manifestations of a comorbid mental or neurologic or other physical disorder that can be separately evaluated under another diagnostic code. In such cases, do not assign more than one evaluation based on the same manifestations. If the manifestations of two or more conditions cannot be clearly separated, assign a single evaluation under whichever set of diagnostic criteria allows the better assessment of overall impaired functioning due to both conditions. However, if the manifestations are clearly separable, assign a separate evaluation for each condition.

Note (2): Symptoms listed as examples at certain evaluation levels in the table are only examples and are not symptoms that must be present in order to assign a particular evaluation.

Note (3): “Instrumental activities of daily living” refers to activities other than self-care that are needed for independent living, such as meal preparation, doing housework and other chores, shopping, traveling, doing laundry, being responsible for one’s own medications, and using a telephone. These activities are distinguished from “Activities of daily living,” which refers to basic self-care and includes bathing or showering, dressing, eating, getting in or out of bed or a chair, and using the toilet.

Note (4): The terms “mild,” “moderate,” and “severe” TBI, which may appear in medical records, refer to a classification of TBI made at, or close to, the time of injury rather than to the current level of functioning. This classification does not affect the rating assigned under diagnostic code 8045.

Note (5): A veteran whose residuals of TBI are rated under a version of § 4.124a, diagnostic code 8045, in effect before October 23, 2008 may request review under diagnostic code 8045, irrespective of whether his or her disability has worsened since the last review. VA will review that veteran’s disability rating to determine whether the veteran may be entitled to a higher disability rating under diagnostic code 8045. A request for review pursuant to this note will be treated as a claim for an increased rating for purposes of determining the effective date of an increased rating awarded as a result of such review; however, in no case will the award be effective before October 23, 2008. For the purposes of determining the effective date of an increased rating awarded as a result of such review, VA will apply 38 CFR 3.114, if applicable.

8046 Cerebral arteriosclerosis:

Purely neurological disabilities, such as hemiplegia, cranial nerve paralysis, etc., due to cerebral arteriosclerosis will be rated under the diagnostic codes dealing with such specific disabilities, with citation of a hyphenated diagnostic code (e.g., 8046-8207).

Purely subjective complaints such as headache, dizziness, tinnitus, insomnia and irritability, recognized as symptomatic of a properly diagnosed cerebral arteriosclerosis, will be rated 10 percent and no more under diagnostic code 9305. This 10 percent rating will not be combined with any other rating for a disability due to cerebral or generalized arteriosclerosis. Ratings in excess of 10 percent for cerebral arteriosclerosis under diagnostic code 9305 are not assignable in the absence of a diagnosis of multi-infarct dementia with cerebral arteriosclerosis.

Note: The ratings under code 8046 apply only when the diagnosis of cerebral arteriosclerosis is substantiated by the entire clinical picture and not solely on findings of retinal arteriosclerosis.

**EVALUATION OF COGNITIVE IMPAIRMENT AND OTHER RESIDUALS OF TBI
NOT OTHERWISE CLASSIFIED**

Facets of cognitive impairment and other residuals of TBI not otherwise classified	Level of impairment	Criteria
Memory, attention, concentration, executive functions.	0	No complaints of impairment of memory, attention, concentration, or executive functions.
	1	A complaint of mild loss of memory (such as having difficult following a conversation, recalling recent conversations, remembering names of new acquaintances, or finding words, or often misplacing

		items), attention, concentration, or executive functions, but without objective evidence on testing.
	2	Objective evidence on testing of mild impairment of memory, attention, concentration, or executive functions resulting in mild functional impairment.
	3	Objective evidence on testing of moderate impairment of memory, attention, concentration, or executive functions resulting in moderate functional impairment.
	Total	Objective evidence on testing of severe impairment of memory, attention, concentration, or executive functions resulting in severe functional impairment.
Judgment	0	Normal.
	1	Mildly impaired judgment. For complex or unfamiliar decisions, occasionally unable to identify, understand, and weigh the alternatives, understand the consequences of choices, and make a reasonable decision.
	2	Moderately impaired judgment. For complex or unfamiliar decisions, usually unable to identify, understand, and weigh the alternatives, understand the consequences of choices, and make a reasonable decision, although has little difficulty with simple decisions.
	3	Moderately severely impaired judgment. For even routine and familiar decisions, occasionally unable to identify, understand, and weigh the alternatives, understand the consequences of choices, and make a reasonable decision.
	Total	Severely impaired judgment. For even routine and familiar decisions, usually unable to identify, understand, and weigh the alternatives, understand the consequences of choices, and make a reasonable decision. For example, unable to determine appropriate clothing for current weather conditions or judge when to avoid dangerous situations or activities.
Social interaction	0	Social interaction is routinely appropriate.
	1	Social interaction is occasionally inappropriate.
	2	Social interaction is frequently inappropriate.
	3	Social interaction is inappropriate most or all of the time.

Orientation	0	Always oriented to person, time, place, and situation.
	1	Occasionally disoriented to one of the four aspects (person, time, place, situation) of orientation.
	2	Occasionally disoriented to two of the four aspects (person, time, place, situation) of orientation or often disoriented to one aspect of orientation.
	3	Often disoriented to two or more of the four aspects (person, time, place, situation) of orientation.
	Total	Consistently disoriented to two or more of the four aspects (person, time, place, situation) of orientation.
Motor activity (with intact motor and sensory system).	0	Motor activity normal.
	1	Motor activity normal most of the time, but mildly slowed at times due to apraxia (inability to perform previously learned motor activities, despite normal motor function).
	2	Motor activity mildly decreased or with moderate slowing due to apraxia.
	3	Motor activity moderately decreased due to apraxia.
	Total	Motor activity severely decreased due to apraxia.
Visual spatial orientation	0	Normal.
	1	Mildly impaired. Occasionally gets lost in unfamiliar surroundings, has difficulty reading maps or following directions. Is able to use assistive devices such as GPS (global positioning system).
	2	Moderately impaired. Usually gets lost in unfamiliar surroundings, has difficulty reading maps, following directions, and judging distance. Has difficulty using assistive devices such as GPS (global positioning system).
	3	Moderately severely impaired. Gets lost even in familiar surroundings, unable to use assistive devices such as GPS (global positioning system).
	Total	Severely impaired. May be unable to touch or name own body parts when asked by the examiner, identify the relative position in space of two different objects, or find the way from one room to another in a familiar environment.

Subjective symptoms	0	Subjective symptoms that do not interfere with work; instrumental activities of daily living; or work, family, or other close relationships. Examples are: mild or occasional headaches, mild anxiety.
	1	Three or more subjective symptoms that mildly interfere with work; instrumental activities of daily living; or work, family, or other close relationships. Examples of findings that might be seen at this level of impairment are: intermittent dizziness, daily mild to moderate headaches, tinnitus, frequent insomnia, hypersensitivity to sound, hypersensitivity to light.
	2	Three or more subjective symptoms that moderately interfere with work; instrumental activities of daily living; or work, family, or other close relationships. Examples of findings that might be seen at this level of impairment are: marked fatigability, blurred or double vision, headaches requiring rest periods during most days.
Neurobehavioral effects	0	One or more neurobehavioral effects that do not interfere with workplace interaction or social interaction. Examples of neurobehavioral effects are: Irritability, impulsivity, unpredictability, lack of motivation, verbal aggression, physical aggression, belligerence, apathy, lack of empathy, moodiness, lack of cooperation, inflexibility, and impaired awareness of disability. Any of these effects may range from slight to severe, although verbal and physical aggression are likely to have a more serious impact on workplace interaction and social interaction than some of the other effects.
	1	One or more neurobehavioral effects that occasionally interfere with workplace interaction, social interaction, or both but do not preclude them.
	2	One or more neurobehavioral effects that frequently interfere with workplace interaction, social interaction, or both but do not preclude them.
	3	One or more neurobehavioral effects that interfere with or preclude workplace interaction, social interaction, or both on most days or that occasionally require supervision for safety of self or others.
Communication	0	Able to communicate by spoken and written language (expressive communication), and to comprehend spoken and written language.

	1	Comprehension or expression, or both, of either spoken language or written language is only occasionally impaired. Can communicate complex ideas.
	2	Inability to communicate either by spoken language, written language, or both, more than occasionally but less than half of the time, or to comprehend spoken language, written language, or both, more than occasionally but less than half of the time. Can generally communicate complex ideas.
	3	Inability to communicate either by spoken language, written language, or both, at least half of the time but not all of the time, or to comprehend spoken language, written language, or both, at least half of the time but not all of the time. May rely on gestures or other alternative modes of communication. Able to communicate basic needs.
	Total	Complete inability to communicate either by spoken language, written language, or both, or to comprehend spoken language, written language, or both. Unable to communicate basic needs.
Consciousness	Total	Persistently altered state of consciousness, such as vegetative state minimally responsive state, coma.

MISCELLANEOUS DISEASES

Rating

8100 Migraine:

With very frequent completely prostrating and prolonged attacks productive of severe economic inadaptability.....	50
With characteristic prostrating attacks occurring on an average once a month over last several months.....	30
With characteristic prostrating attacks averaging one in 2 months over last several months.....	10
With less frequent attacks	0

8103 Tic, convulsive:

Severe 30	
Moderate 10	
Mild 	0

Note: Depending upon frequency, severity, muscle groups involved.

8104 Paramyoclonus multiplex (convulsive state, myoclonic type):

Rate as tic; convulsive; severe cases.....	60
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8105 Chorea, Sydenham's:

Pronounced, progressive grave types.....	100
Severe 80	
Moderately severe.....	50
Moderate 30	
Mild 	10

Note: Consider rheumatic etiology and complications.

8106 Chorea, Huntington's.
 Rate as Sydenham's chorea. This, though a familial disease, has its onset in late adult life, and is considered a ratable disability.

8107 Athetosis, acquired.
 Rate as chorea.

8108 Narcolepsy.
 Rate as for epilepsy, petit mal.

DISEASES OF THE CRANIAL NERVES

Rating

Disability from lesions of peripheral portions of first, second, third, fourth, sixth, and eighth nerves will be rated under the Organs of Special Sense. The ratings for the cranial nerves are for unilateral involvement; when bilateral, combine but without the bilateral factor.

Fifth (trigeminal) cranial nerve

8205 Paralysis of:

- Complete 50
- Incomplete, severe30
- Incomplete, moderate.....10

Note: Dependent upon relative degree of sensory manifestation or motor loss.

8305 Neuritis.

8405 Neuralgia.

Note: Tic douloureux may be rated in accordance with severity, up to complete paralysis.

Seventh (facial) cranial nerve

8207 Paralysis of:

- Complete 30
- Incomplete, severe 20
- Incomplete, moderate..... 10

Note: Dependent upon relative loss of innervation of facial muscles.

8307 Neuritis.

8407 Neuralgia.

Ninth (glossopharyngeal) cranial nerve

8209 Paralysis of:

- Complete 30
- Incomplete, severe 20
- Incomplete, moderate..... 10

Note: Dependent upon relative loss of ordinary sensation in mucous membrane of the pharynx, fauces, and tonsils.

8309 Neuritis.

8409 Neuralgia.

Tenth (pneumogastric, vagus) cranial nerve

8210 Paralysis of:

- Complete 50
- Incomplete, severe 30
- Incomplete, moderate..... 10

Note: Dependent upon extent of sensory and motor loss to organs of voice, respiration, pharynx, stomach and heart.

8310 Neuritis.

8410 Neuralgia.

Eleventh (spinal accessory, external branch) cranial nerve.

8211 Paralysis of:

- Complete 30
- Incomplete, severe 20
- Incomplete, moderate..... 10

Note: Dependent upon loss of motor function of sternomastoid and trapezius muscles.

8311 Neuritis.

8411 Neuralgia.

Twelfth (hypoglossal) cranial nerve.

8212 Paralysis of:

- Complete 50
- Incomplete, severe 30
- Incomplete, moderate..... 10

Note: Dependent upon loss of motor function of tongue.

8312 Neuritis.

8412 Neuralgia.

DISEASES OF THE PERIPHERAL NERVES

The term “incomplete paralysis” with this and other peripheral nerve injuries indicates a degree of lost or impaired function substantially less than the type pictured for complete paralysis given with each nerve, whether due to varied level of the nerve lesion or to partial regeneration. When the involvement is wholly sensory, the rating should be for the mild, or at most, the moderate degree. The following ratings for the peripheral nerves are for unilateral involvement; when bilateral, combine with application of the bilateral factor.

Rating
Major Minor

Upper radicular group (fifth and sixth cervicals)

8510 Paralysis of:

Complete; all shoulder and elbow movements lost or severely affected, hand and wrist movements not affected	70.....	60
Incomplete:		
Severe 50.....	40.....	
Moderate	40.....	30
Mild	20.....	20

8610 Neuritis

8710 Neuralgia

Middle radicular group

8511 Paralysis of:

Complete; adduction, abduction, and rotation of arm, flexion of elbow, and extension of wrist lost or severely affected	70.....	60
Incomplete:		
Severe 50.....	40.....	
Moderate	40.....	30
Mild	20.....	20

8611 Neuritis

8711 Neuralgia

Lower radicular group

8512 Paralysis of

Complete; all intrinsic muscles of hand, and some or all of flexors of wrist and fingers, paralyzed (substantial loss of use of hand)	70.....	60
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8512 Paralysis of (cont.)

Incomplete:

Severe 50.....	40	
Moderate	40.....	30
Mild	20.....	20

8612 Neuritis

8712 Neuralgia

All radicular groups

8513 Paralysis of:

Complete 90.....	80	
Incomplete:		
Severe 70.....	60	
Moderate	40.....	30
Mild	20.....	20

8613 Neuritis

8713 Neuralgia

The musculospiral nerve (radial nerve)

8514 Paralysis of:

Complete; drop of hand and fingers, wrist and fingers perpetually flexed, the thumb adducted falling within the line of the outer border of the index finger; can not extend hand at wrist, extend proximal phalanges of fingers, extend thumb, or make lateral movement of wrist; supination of hand, extension and flexion of elbow weakened, the loss of synergic motion of extensors impairs the hand grip seriously; total paralysis of the triceps occurs only as the greatest rarity	70.....	60
Incomplete:		
Severe 50.....	40	
Moderate	30.....	20
Mild	20.....	20

8614 Neuritis

8714 Neuralgia

Note: Lesions involving only “dissociation of extensor communis digitorum” and “paralysis below the extensor communis digitorum,” will not exceed the moderate rating under code 8514.

The median nerve

8515 Paralysis of:

Complete; the hand inclined to the ulnar side, the index and middle fingers more extended than normally, considerable atrophy of the muscles of the thenar eminence, the thumb in the plane of the hand (ape hand); pronation incomplete and defective, absence of flexion of index finger and feeble flexion of middle finger, cannot make a fist, index and middle fingers remain extended; cannot flex distal phalanx of thumb, defective opposition and abduction of the thumb at right angles to palm; flexion of wrist weakened; pain with trophic disturbances70.....60

Incomplete:

Severe 50.....40

Moderate30.....20

Mild10.....10

8615 Neuritis

8715 Neuralgia

The ulnar nerve

8516 Paralysis of:

Complete; the “griffin claw” deformity, due to flexor contraction of ring and little fingers, atrophy very marked in dorsal interspace and thenar and hypothenar eminences; loss of extension of ring and little fingers, cannot spread the fingers (or reverse), cannot adduct the thumb; flexion of wrist weakened60.....50

Incomplete:

Severe 40.....30

Moderate30.....20

Mild10.....10

8616 Neuritis

8716 Neuralgia

Musculocutaneous nerve

8517 Paralysis of:

Complete; weakness but not loss of flexion of elbow and supination of forearm30.....20

Incomplete:

Severe20.....20

Moderate10.....10

Mild0.....0

- 8617 Neuritis
- 8717 Neuralgia

Circumflex nerve

- 8518 Paralysis of:
 - Complete; abduction of arm is impossible, outward rotation is weakened; muscles supplied are deltoid and teres minor50.....40
 - Incomplete:
 - Severe 30.....20
 - Moderate10.....10
 - Mild0.....0

- 8618 Neuritis
- 8718 Neuralgia

Long thoracic nerve

- 8519 Paralysis of:
 - Complete; inability to raise arm above shoulder level, winged scapula deformity30.....20
 - Incomplete:
 - Severe 20.....20
 - Moderate10.....10
 - Mild0.....0

Note: Not to be combined with lost motion above shoulder level.

- 8619 Neuritis
- 8719 Neuralgia

Note: Combined nerve injuries should be rated by reference to the major involvement, or if sufficient in extent, consider radicular group ratings.

Sciatic nerve.

- 8520 Paralysis of:
 - Complete; the foot dangles and drops, no active movement possible of muscles below the knee, flexion of knee weakened or (very rarely) lost80
 - Incomplete:
 - Severe, with marked muscular atrophy.....60
 - Moderately severe40
 - Moderate20
 - Mild10

8620 Neuritis.

8720 Neuralgia.

External popliteal nerve (common peroneal).

8521 Paralysis of:

Complete; foot drop and slight droop of first phalanges of all toes, cannot dorsiflex the foot, extension (dorsal flexion) of proximal phalanges of toes lost; abduction of foot lost, adduction weakened; anesthesia covers entire dorsum of foot and toes.....	40
Incomplete:	
Severe 30	
Moderate	20
Mild	10

8621 Neuritis

8721 Neuralgia.

Musculocutaneous nerve (superficial peroneal).

8522 Paralysis of:

Complete; eversion of foot weakened.....	30
Incomplete:	
Severe 20	
Moderate	10
Mild.....	0

8622 Neuritis.

8722 Neuralgia.

Anterior tibial nerve (deep peroneal).

8523 Paralysis of:

Complete; dorsal flexion of foot lost	30
Incomplete:	
Severe 20	
Moderate	10
Mild	0

8623 Neuritis.

8723 Neuralgia.

Internal popliteal nerve (tibial).

8524 Paralysis of:

Complete; plantar flexion lost, frank adduction of foot impossible, flexion and separation of toes abolished; no muscle in sole can move; in lesions of the nerve high in popliteal fossa, plantar flexion of foot is lost40

Incomplete:

Severe 30

Moderate 20

Mild 10

8624 Neuritis.

8724 Neuralgia.

Posterior tibial nerve.

8525 Paralysis of:

Complete; paralysis of all muscles of sole of foot, frequently with painful paralysis of a causalgic nature; toes cannot be flexed; adduction is weakened; plantar flexion is impaired30

Incomplete:

Severe 20

Moderate10

Mild10

8625 Neuritis.

8725 Neuralgia.

Anterior crural nerve (femoral).

8526 Paralysis of:

Complete; paralysis of quadriceps extensor muscles.....40

Incomplete:

Severe 30

Moderate20

Mild.....10

8626 Neuritis.

8726 Neuralgia.

Internal saphenous nerve.

- 8527 Paralysis of:
 - Severe to complete10
 - Mild to moderate.....0

8627 Neuritis.

8727 Neuralgia.

Obturator nerve.

- 8528 Paralysis of:
 - Severe to complete ... 10
 - Mild or moderate.....0

8628 Neuritis.

8728 Neuralgia.

External cutaneous nerve of thigh.

- 8529 Paralysis of:
 - Severe to complete10
 - Mild or moderate.....0

8629 Neuritis.

8729 Neuralgia.

Ilio-inguinal nerve.

- 8530 Paralysis of:
 - Severe to complete ... 10
 - Mild or moderate.....0

8630 Neuritis.

8730 Neuralgia.

8540 Soft-tissue sarcoma (of neurogenic origin).....100

Note: The 100 percent rating will be continued for 6 months following the cessation of surgical, X-ray, antineoplastic chemotherapy or other therapeutic procedure. At this point, if there has been no local recurrence or metastases, the rating will be made on residuals.

THE EPILEPSIES

Rating

A thorough study of all material in §§4.121 and 4.122 of the preface and under the ratings for epilepsy is necessary prior to any rating action.

8910 Epilepsy, grand mal.

Rate under the general rating formula for major seizures.

8911 Epilepsy, petit mal.

Rate under the general rating formula for minor seizures.

Note (1): A major seizure is characterized by the generalized tonic-clonic convulsion with unconsciousness.

Note (2): A minor seizure consists of a brief interruption in consciousness or conscious control associated with staring or rhythmic blinking of the eyes or nodding of the head ("pure" petit mal), or sudden jerking movements of the arms, trunk, or head (myoclonic type) or sudden loss of postural control (akinetic type).

General Rating Formula for Major and Minor Epileptic Seizures:

Averaging at least 1 major seizure per month over the last year	100
Averaging at least 1 major seizure in 3 months over the last year; or more than 10 minor seizures weekly	80
Averaging at least 1 major seizure in 4 months over the last year; or 9-10 minor seizures per week	60
At least 1 major seizure in the last 6 months or 2 in the last year; or averaging at least 5 to 8 minor seizures weekly	40
At least 1 major seizure in the last 2 years; or at least 2 minor seizures in the last 6 months	20
A confirmed diagnosis of epilepsy with a history of seizures	10

Note (1): When continuous medication is shown necessary for the control of epilepsy, the minimum evaluation will be 10 percent. This rating will not be combined with any other rating for epilepsy.

Note (2): In the presence of major and minor seizures, rate the predominating type.

Note (3): There will be no distinction between diurnal and nocturnal major seizures.

8912 Epilepsy, Jacksonian and focal motor or sensory.

8913 Epilepsy, diencephalic.

Rate as minor seizures, except in the presence of major and minor seizures, rate the predominating type.

8914 Epilepsy, psychomotor.

Major seizures:

Psychomotor seizures will be rated as major seizures under the general rating formula when characterized by automatic states and/or generalized convulsions with unconsciousness.

Minor seizures:

Psychomotor seizures will be rated as minor seizures under the general rating formula when characterized by brief transient episodes of random motor movements, hallucinations, perceptual illusions, abnormalities of thinking, memory or mood, or autonomic disturbances.

Mental Disorders in Epilepsies: A nonpsychotic organic brain syndrome will be rated separately under the appropriate diagnostic code (e.g., 9304 or 9326). In the absence of a diagnosis of non-psychotic organic psychiatric disturbance (psychotic, psychoneurotic or personality disorder) if diagnosed and shown to be secondary to or directly associated with epilepsy will be rated separately. The psychotic or psychoneurotic disorder will be rated under the appropriate diagnostic code. The personality disorder will be rated as a dementia (e.g., diagnostic code 9304 or 9326).

Epilepsy and Unemployability:

(1) Rating specialists must bear in mind that the epileptic, although his or her seizures are controlled, may find employment and rehabilitation difficult of attainment due to employer reluctance to the hiring of the epileptic.

(2) Where a case is encountered with a definite history of unemployment, full and complete development should be undertaken to ascertain whether the epilepsy is the determining factor in his or her inability to obtain employment.

(3) The assent of the claimant should first be obtained for permission to conduct this economic and social survey. The purpose of this survey is to secure all the relevant facts and data necessary to permit of a true judgment as to the reason for his or her unemployment and should include information as to:

- (a) Education;
- (b) Occupations prior and subsequent to service;
- (c) Places of employment and reasons for termination;
- (d) Wages received;
- (e) Number of seizures.

(4) Upon completion of this survey and current examination, the case should have rating board consideration. Where in the judgment of the rating board the veteran's

unemployability is due to epilepsy and jurisdiction is not vested in that body by reason of schedular evaluations, the case should be submitted to the Director, Compensation Service or the Director, Pension and Fiduciary Service.

(Authority: 38 U.S.C. 1155)

[29 FR 6718, May 22, 1964, as amended at 40 FR 42540, Sept. 15, 1975; 41 FR 11302, Mar. 18, 1976; 43 FR 45362, Oct. 2, 1978; 54 FR 4282, Jan. 30, 1989; 54 FR 49755, Dec. 1, 1989; 55 FR 154, Jan. 3, 1990; 56 FR 51653, Oct. 15, 1991; 57 FR 24364, June 9, 1992; 70 FR 75399, Dec. 20, 2005; 73 FR 54705, Sept. 23, 2008; 73 FR 69554, Nov. 19, 2008; 76 FR 78824, Dec. 20, 2011; 79 FR 2100, Jan. 13, 2014]

Supplement *Highlights* references: 39(1), 45(1), 50(1), 53(1).

Next Section is §4.125

Reserved