

## Clinical Policy: Evoked Potential Testing

Reference Number: CP.MP.134

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### Description

Evoked potential tests measure electrical activity in the nervous system in response to the stimulation of a sensory system.<sup>6</sup> Types of sensory evoked potential testing include somatosensory, brainstem auditory, and visual.<sup>9</sup> Intraoperative monitoring of neurophysiologic evoked potentials helps prevent neurologic injury during neurological, orthopedic, and other types of surgeries.<sup>1,3,4,7,9</sup> This policy describes the medically necessary indications for neurophysiologic evoked potentials.

### Policy/Criteria

- I. It is the policy of health plans affiliated with Centene Corporation<sup>®</sup> that evoked potential testing is **medically necessary** for the following indications:
  - A. Somatosensory Evoked Potentials Testing
    1. Aid in the evaluation of prognosis of acute anoxic encephalopathy, within the initial 72 hours of onset (e.g. after cardiac arrest);
    2. Assessment of a decline in status which may warrant emergent surgery in unconscious spinal cord injury patients who show specific structural damage to the somatosensory system, and who are candidates for emergency spinal cord surgery;
    3. Aid in the diagnosis of multiple sclerosis;
    4. Aid in the assessment of coma following traumatic, hypoxic-ischemic, and other diffuse brain injuries;
    5. Assessment of central nervous system deficiency identified on clinical exam when not explained by appropriate imaging studies;
    6. Management of conditions causing spinocerebellar degeneration, such as Friedreich's ataxia or peripheral nerve degeneration (e.g. diabetic neuropathy);
    7. Intraoperative monitoring during surgeries that may affect neural structures.
  - B. Brainstem Auditory Evoked Potential Testing
    1. Assessment of brainstem function (e.g. during tumor infiltration of the brainstem and after a lesion has been surgically removed);
    2. Diagnosis and monitoring of demyelinating and degenerative diseases affecting the brain stem such as multiple sclerosis, central pontine myelinolysis, and olivopontocerebellar degeneration;
    3. Diagnosis of lesions in the auditory system (e.g., acoustic neuroma);
    4. Aid in the evaluation of prognosis in coma within the initial 72 hours of onset, excluding evaluation of brain death;
    5. Screening for hearing loss of infants and preverbal children or children with developmental delay or intellectual disability;
    6. Intraoperative monitoring during surgeries that may affect neural structures;
  - C. Visual Evoked Potential Testing

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1. Diagnosis and monitoring of optic nerve function and/or during demyelinating disorders of the optic nerve (e.g., multiple sclerosis, optic neuritis);
2. Assessment of suspected disorder of the optic nerve, optic chiasm or pre-optic chiasmatic radiations (visual evoked potentials are not useful for post-chiasmatic disease);
3. Evaluation of visual loss in those unable to communicate.

**II.** It is the policy of health plans affiliated with Centene Corporation that somatosensory evoked potentials, motor evoked potentials using transcranial electrical stimulation, and brainstem auditory evoked potentials are **medically necessary** during intracranial, orthopedic, spinal, and vascular surgeries.

**III.** It is the policy of health plans affiliated with Centene Corporation that there is insufficient evidence in the published peer-reviewed literature to support evoked potential testing for the following indications:

- A. Intraoperative monitoring of visual evoked potentials;
- B. Motor evoked potentials from transcranial magnetic stimulation.

**IV.** It is the policy of health plans affiliated with Centene Corporation that evoked potential testing is **not medically necessary** for the following indications:

- A. Motor evoked potentials for non-operative monitoring;
- B. Visual evoked potentials, any of the following:
  1. Glaucoma or glaucoma suspect;
  2. Amblyopia;
  3. Diabetes;
- C. For the evaluation/assessment of all other conditions than those specified above.

### Background

Sensory evoked potentials provide electrical recordings of afferent and efferent networks within the central and peripheral nervous systems in response to specific stimulation. These sophisticated tests facilitate the diagnosis of nerve damage or locate the specific site of nerve damage.<sup>9</sup>

There are several types of evoked potentials, including sensory evoked potentials and motor evoked potentials. Somatosensory evoked potentials generate sensory information from peripheral nerve stimulation.<sup>1,9</sup> Brainstem auditory evoked potentials are created in response to aural cues and are evaluated at the brainstem and posterior fossa.<sup>2,9</sup> Visual evoked potentials provide information regarding conduction within the visual pathway, including the retino-striate conduction time.<sup>1,9</sup> Motor evoked potentials are elicited by electrical or magnetic stimulation of the motor cortex or spinal cord.<sup>9</sup>

Intraoperative monitoring of neurophysiologic responses involves the electrophysiologic measurement of myogenic and neural responses during surgeries. These measurements and testing are in response to controlled and modality-specific stimulation. According to the American Speech Language Hearing Association's Position Statement on Intraoperative Monitoring, the primary objectives of intraoperative monitoring include: (1) to avoid

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intraoperative injury to neural structures; (2) to facilitate specific stages of the surgical procedure; (3) to reduce the risk of permanent postoperative neurological injury; and (4) to assist the surgeon in identifying specific neural structures.<sup>2</sup>

In 2012, the American Academy of Neurology published an assessment of intraoperative neurophysiologic monitoring with an evidence-based guideline update.<sup>3</sup> This guideline specifically addressed whether spinal cord intraoperative monitoring with somatosensory and motor evoked potentials predict adverse surgical outcomes. All studies that met inclusion criteria were consistent in showing all occurrences of paraparesis, paraplegia, and quadriplegia in the intraoperative monitoring of patients with evoked potential changes and showed no occurrences of paraparesis, paraplegia, and quadriplegia in patients without evoked potential changes.<sup>3</sup> Thus, intraoperative neurophysiologic monitoring provides operating teams with information regarding increased risk of severe adverse neurologic outcomes. Furthermore, the American Society of Clinical Neurophysiology has published specific guidelines on an array of specifications, including the amplifier, safety, filtering, calibration, replication, and interpretation of results.<sup>4</sup>

### Coding Implications

This clinical policy references Current Procedural Terminology (CPT®). CPT® is a registered trademark of the American Medical Association. All CPT codes and descriptions are copyrighted 2024, American Medical Association. All rights reserved. CPT codes and CPT descriptions are from the current manuals and those included herein are not intended to be all-inclusive and are included for informational purposes only. Codes referenced in this clinical policy are for informational purposes only. Inclusion or exclusion of any codes does not guarantee coverage. Providers should reference the most up-to-date sources of professional coding guidance prior to the submission of claims for reimbursement of covered services.

CPT® Codes	Description
92651	Auditory evoked potentials; for hearing status determination, broadband stimuli, with interpretation and report
92652	Auditory evoked potentials; for threshold estimation at multiple frequencies, with interpretation and report
92653	Auditory evoked potentials; neurodiagnostic, with interpretation and report
95925	Short-latency somatosensory evoked potential study, stimulation of any/all peripheral nerves or skin sites, recording from the central nervous system; in upper limbs
95926	Short-latency somatosensory evoked potential study, stimulation of any/all peripheral nerves or skin sites, recording from the central nervous system; in lower limbs
95927	Short-latency somatosensory evoked potential study, stimulation of any/all peripheral nerves or skin sites, recording from the central nervous system; in the trunk or head
95928	Central motor evoked potential study (transcranial motor stimulation); upper limbs
95929	Central motor evoked potential study (transcranial motor stimulation); lower limbs

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<b>CPT® Codes</b>	<b>Description</b>
95930	Visual evoked potential (VEP) checkerboard or flash testing, central nervous system except glaucoma, with interpretation and report
95938	Short-latency somatosensory evoked potential study, stimulation of any/all peripheral nerves or skin sites, recording from the central nervous system; in upper and lower limbs
95939	Central motor evoked potential study (transcranial motor stimulation); in upper and lower limbs
0333T	Visual evoked potential, screening of visual acuity, automated, with report

**ICD-10-CM Diagnosis Codes that Support Coverage Criteria**

<b>ICD-10-CM Code</b>	<b>Description</b>
A17.0 through A17.89	Tuberculosis of nervous system
A39.82	Meningococcal retrobulbar neuritis
C30.1	Malignant neoplasm of middle ear
C41.0	Malignant neoplasm of bones of skull and face
C41.2	Malignant neoplasm of vertebral column
C70.0 through C70.9	Malignant neoplasm of meninges
C71.0 through C71.9	Malignant neoplasm of brain
C72.0 through C72.9	Malignant neoplasm of spinal cord, cranial nerves and other parts of the central nervous system
C79.31 through C79.32	Secondary malignant neoplasm of brain and cerebral meninges
C79.49	Secondary malignant neoplasm of other parts of nervous system
D02.3	Carcinoma in situ of other parts of respiratory system
D14.0	Benign neoplasm of middle ear, nasal cavity and accessory sinuses
D16.6	Benign neoplasm of vertebral column
D18.02	Hemangioma of intracranial structures
D32.0 through D32.9	Benign neoplasm of meninges
D33.0 through D33.9	Benign neoplasm of brain and other parts of central nervous system
D38.5	Neoplasm of uncertain behavior of other respiratory organs
D42.0 through D42.9	Neoplasm of uncertain behavior of meninges
D43.0 through D43.9	Neoplasm of uncertain behavior of brain and central nervous system
D44.3	Neoplasm of uncertain behavior of pituitary gland
D44.4	Neoplasm of uncertain behavior of craniopharyngeal duct
D44.5	Neoplasm of uncertain behavior of pineal gland
D49.1	Neoplasm of unspecified behavior of respiratory system
D49.6	Neoplasm of unspecified behavior of brain
E08.40	Diabetes mellitus due to underlying condition with diabetic neuropathy, unspecified

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ICD-10-CM Code	Description
E08.41	Diabetes mellitus due to underlying condition with diabetic mononeuropathy
E08.42	Diabetes mellitus due to underlying condition with diabetic polyneuropathy
E08.43	Diabetes mellitus due to underlying condition with diabetic autonomic (poly)neuropathy
E08.44	Diabetes mellitus due to underlying condition with diabetic amyotrophy
E08.49	Diabetes mellitus due to underlying condition with other diabetic neurological complication
E71.520	Childhood cerebral X-linked adrenoleukodystrophy
E71.521	Adolescent X-linked adrenoleukodystrophy
E71.522	Adrenomyeloneuropathy
E71.528	Other X-linked adrenoleukodystrophy
E71.529	X-linked adrenoleukodystrophy, unspecified type
G06.0 through G06.2	Intracranial and intraspinal abscess and granuloma
G11.10	Early-onset cerebellar ataxia, unspecified
G11.11	Friedreich ataxia
G11.19	Other early-onset cerebellar ataxia
G23.0	Hallervorden-Spatz disease
G23.1	Progressive supranuclear ophthalmoplegia (Steele-Richardson-Olszewski)
G23.2	Striatonigral degeneration
G23.8	Other specified degenerative diseases of basal ganglia
G31.89	Other specified degenerative diseases of nervous system
G31.9	Degenerative disease of nervous system, unspecified
G35	Multiple sclerosis
G36.0 through G36.9	Other acute disseminated demyelination
G37.0 through G37.9	Other demyelinating diseases of central nervous system
G50.0 through G50.9	Disorders of trigeminal nerve
G52.0 through G52.9	Disorders of other cranial nerves
G54.0	Brachial plexus disorders
G54.1	Lumbosacral plexus disorders
G54.2	Cervical root disorders, not elsewhere classified
G54.3	Thoracic root disorders, not elsewhere classified
G54.4	Lumbosacral root disorders, not elsewhere classified
G90.3	Multi-system degeneration of the autonomic nervous system
G90.8	Other disorders of autonomic nervous system
G90.9	Disorder of the autonomic nervous system, unspecified
G93.0	Cerebral cysts
G93.1	Anoxic brain damage, not elsewhere classified

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<b>ICD-10-CM Code</b>	<b>Description</b>
G93.5	Compression of the brain
G95.9	Disease of spinal cord, unspecified
G96.89	Other specified disorders of central nervous system
H35.54	Dystrophies primarily involving the retinal pigment epithelium
H46.0 through H46.9	Optic neuritis
H47.011 through H47.649	Other disorders of optic [2 <sup>nd</sup> ] nerve and visual pathways
H53.001 through H53.9	Visual disturbances
H54.3	Unqualified visual loss, both eyes
H54.60 through H54.62	Unqualified visual loss, one eye
H81.01 through H81.09	Meniere's disease
H81.391 through H81.399	Other peripheral vertigo
H81.4	Vertigo of central origin
H90.0 through H90.72	Conductive and sensorineural hearing loss
H91.01 through H91.93	Other and unspecified hearing loss
H93.3x1 through H93.3x9	Disorders of acoustic nerve
I60.00 through I60.8	Nontraumatic subarachnoid hemorrhage
I61.0 through I61.8	Nontraumatic intracerebral hemorrhage
I62.00 through I62.1	Other and unspecified nontraumatic intracranial hemorrhage
I63.00 through I63.9	Cerebral infarction
I65.01 through I65.9	Occlusion and stenosis of precerebral arteries, not resulting in cerebral infarction
I66.01 through I66.9	Occlusion and stenosis of cerebral arteries, not resulting in cerebral infarction
I67.0 through I67.7	Other cerebrovascular diseases
I71.00 through I71.9	Aortic aneurysm and dissection
I72.0	Aneurysm of carotid artery
I77.71	Dissection of carotid artery
I77.74	Dissection of vertebral artery
M40.00 through M40.57	Kyphosis and lordosis
M41.00 through M41.9	Scoliosis
M43.00 through M43.09	Spondylolysis

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<b>ICD-10-CM Code</b>	<b>Description</b>
M43.10 through M43.19	Spondylolisthesis
M47.011 through M47.9	Spondylosis
M48.00 through M48.08	Spinal stenosis
M50.00 through M50.93	Cervical disc disorders
M51.04 through M51.9	Thoracic, thoracolumbar, and lumbosacral intervertebral disc disorders
P10.0 through P10.9	Intracranial laceration and hemorrhage due to birth injury
P11.0 through P11.9	Other birth injuries to central nervous system
P14.0 through P14.9	Birth injury to peripheral nervous system
Q01.0 through Q01.9	Encephalocele
Q04.0 through Q04.9	Other congenital malformations of brain
Q05.0 through Q05.9	Spina bifida
Q07.00 through Q07.03	Arnold-Chiari syndrome
Q28.0 through Q28.9	Other congenital malformations of circulatory systems
Q76.2	Congenital spondylolisthesis
Q85.00 through Q85.09	Neurofibromatosis (nonmalignant)
R40.20 through R40.2444	Unspecified coma
R44.1	Visual hallucinations
R48.3	Visual agnosia
R94.110 through R94.138	Abnormal results of function studies of peripheral nervous system and special senses
S02.0XX through S02.42X (add 7 <sup>th</sup> digit A through S)	Fracture of skull and facial bones
S04.011 through S04.9XX (add 7 <sup>th</sup> digit A through S)	Injury of cranial nerve
S06.0X0 through S06.899 (add 7 <sup>th</sup> digit A through S)	Intracranial injury
S07.0XX through S07.9XX (add 7 <sup>th</sup> digit A through S)	Crushing injury of head

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ICD-10-CM Code	Description
S12.000 through S12.9XX (add 7th digit A through S)	Fracture of cervical vertebrae and other parts of neck
S14.0XX through S14.9XX (add 7th digit A through S)	Injury of nerves and spinal cord at neck level
S22.000 through S22.089 (add 7th digit A through S)	Fracture of thoracic vertebrae
S24.101 through S24.9XX (add 7th digit A through S)	Other and unspecified injuries of thoracic spinal cord
S34.01X through S34.9XX (add 7th digit A through S)	Injury of lumbar and sacral spinal cord and nerves at abdomen, lower back and pelvis level
Z01.110	Encounter for hearing examination following failed hearing screening
Z08	Encounter for follow-up examination after completed treatment for malignant neoplasm
Z87.710 through Z87.798	Personal history of (corrected) congenital malformations

Reviews, Revisions, and Approvals	Revision Date	Approval Date
Policy Developed	09/18	10/18
References reviewed and updated. Codes reviewed.	12/18	
Annual Review. References reviewed and updated. Codes reviewed.	10/19	
Removed age limit in I.B.6 and replaced with “infants and preverbal children or children with developmental delay or intellectual disability.” ICD-10 codes deleted in 2019: H81.41, H81.42,H81.43, H81.49. Minor language update in description and criteria. SSEP (I.A.): Added time- frame for evaluation of prognosis during acute anoxic encephalopathy; removed evaluation of brain death; removed assessment of CNS deficiency and localization of the cause of neurologic deficits as inclusive to assessment of CNS deficiency noted in I.A.5. Added peripheral nerve degeneration to I.A.7. BAEP (I.B) Removed indication “testing in acquired metabolic function”; added “during tumor infiltration to the brainstem” to assessment of brainstem function; Added acoustic neuroma as an example of lesion of auditory system; Added evaluation of prognosis during coma within the initial 72 hours of coma onset as an indication. VEP (I.C.) Added examples of demyelinating disorders; Added assessment of pre-optic chiasmic radiations to criteria. Added ICD-10 codes: E08.40, E08.41, E08.42, E08.43,	10/20	12/2020

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Reviews, Revisions, and Approvals	Revision Date	Approval Date
<p>E08.44, E08.49, E71.520, E71.521, E71.522, E71.528, E71.529, G31.89, G31.9, G90.8, G90.9, H46.0-H46.9, H54.3, H54.60- H54.7. Deleted the following ICD-10 codes: G93.6, G93.82, R40.2, R40.3, R42, R47.01.</p> <p>Reorganized section IV and added indications when visual evoked potentials are not medically necessary. Revised IV.C, “Treatment of all other conditions than those specified above” to “evaluation/assessment of all other conditions...” Added additional ICD 10 codes A39.82 H35.54, R44.1 and R48.3 as supporting medical necessity. Removed code H54.7 from list of medically necessary codes. ICD-10 code updates, 1-/20: Replaced G11.1 with G11.10 and revised description. Added subcategories G11.11 and G11.19. Replaced G96.8 with G96.89. References reviewed and updated. Specialist reviewed.</p>		
<p>CPT code 92585 deleted 1/1/21. Added replacement CPT codes 92652 and 92653. “Experimental/investigational” verbiage replaced with descriptive language in in policy statement III. References reviewed and updated. Specialist reviewed</p>	07/30/2021	08/09/2021
<p>Annual review completed. Minor typo corrections. Changed “review date” in the header to “date of last revision” and “date” in the revision log header to “revision date.” References reviewed, updated, and reformatted. Coding reviewed and updated. Removed intraoperative CPT codes 95940, 95941, and HCPCS code G0453.</p>	12/22/2021	
<p>Annual review. References reviewed and updated. Specialist reviewed.</p>	12/8/2022	
<p>Annual review. Added new 2023 ICD-10 codes to S06 code range. References reviewed and updated. Reviewed by external specialist.</p>	09/2023	02/2024
<p>Annual review. Minor rewording in background with no impact to criteria. References reviewed and updated.</p>	10/2024	05/2025
<p>Aligned for CHIP Readiness</p>	09/2025	
<p>Annual review. Description and background updated with no clinical significance. Coding reviewed and updated. References reviewed and updated. Reviewed by an external specialist.</p>	11/2025	5/7/2026

**References**

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### **Important Reminder**

This clinical policy has been developed by appropriately experienced and licensed health care professionals based on a review and consideration of currently available generally accepted standards of medical practice; peer-reviewed medical literature; government agency/program approval status; evidence-based guidelines and positions of leading national health professional organizations; views of physicians practicing in relevant clinical areas affected by this clinical policy; and other available clinical information. The Health Plan makes no representations and accepts no liability with respect to the content of any external information used or relied upon in developing this clinical policy. This clinical policy is consistent with standards of medical practice current at the time that this clinical policy was approved. “Health Plan” means a health plan that has adopted this clinical policy and that is operated or administered, in whole or in part, by Centene Management Company, LLC, or any of such health plan’s affiliates, as applicable.

The purpose of this clinical policy is to provide a guide to medical necessity, which is a component of the guidelines used to assist in making coverage decisions and administering benefits. It does not constitute a contract or guarantee regarding payment or results. Coverage decisions and the administration of benefits are subject to all terms, conditions, exclusions and limitations of the coverage documents (e.g., evidence of coverage, certificate of coverage, policy, contract of insurance, etc.), as well as to state and federal requirements and applicable Health Plan-level administrative policies and procedures.

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This clinical policy is effective as of the date determined by the Health Plan. The date of posting may not be the effective date of this clinical policy. This clinical policy may be subject to applicable legal and regulatory requirements relating to provider notification. If there is a discrepancy between the effective date of this clinical policy and any applicable legal or regulatory requirement, the requirements of law and regulation shall govern. The Health Plan retains the right to change, amend or withdraw this clinical policy, and additional clinical policies may be developed and adopted as needed, at any time.

This clinical policy does not constitute medical advice, medical treatment or medical care. It is not intended to dictate to providers how to practice medicine. Providers are expected to exercise professional medical judgment in providing the most appropriate care, and are solely responsible for the medical advice and treatment of members/enrollees. This clinical policy is not intended to recommend treatment for members/enrollees. Members/enrollees should consult with their treating physician in connection with diagnosis and treatment decisions.

Providers referred to in this clinical policy are independent contractors who exercise independent judgment and over whom the Health Plan has no control or right of control. Providers are not agents or employees of the Health Plan.

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**Note: For Medicaid members/enrollees**, when state Medicaid coverage provisions conflict with the coverage provisions in this clinical policy, state Medicaid coverage provisions take precedence. Please refer to the state Medicaid manual for any coverage provisions pertaining to this clinical policy.

**Note: For Medicare members/enrollees**, to ensure consistency with the Medicare National Coverage Determinations (NCD) and Local Coverage Determinations (LCD), all applicable NCDs, LCDs, and Medicare Coverage Articles should be reviewed prior to applying the criteria set forth in this clinical policy. Refer to the CMS website at <http://www.cms.gov> for additional information.

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