

Pain Management Coding Alert

ICD-10 Coding: Check Out 1 Payer's Face/Neck Chemodenervation Code List

Here's why you need to know every payer's policy on paying 64612-64617.

Choosing an acceptable diagnosis code for face/neck chemodenervation can be tricky, as payers can have differing ideas about medical necessity for these injections.

One thing's for sure: the conditions listed in the CPT® code descriptors are by no means complete, confirms **Judith L. Blaszczyk, RN, CPC, ACS-PM, ICDCT-CM**, compliance auditor at ACE, Inc. in Overland Park, Kansas. Check out the descriptors below:

- 64612 Chemodenervation of muscle(s); muscle(s) innervated by facial nerve, unilateral (eg, for blepharospasm, hemifacial spasm)
- 64615 ... muscle(s) innervated by facial, trigeminal, cervical spinal and accessory nerves, bilateral (eg, for chronic migraine)
- 64616 ... neck muscle(s), excluding muscles of the larynx, unilateral (eg, for cervical dystonia, spasmodic torticollis)
- 64617 ... larynx, unilateral, percutaneous (eg, for spasmodic dysphonia), includes guidance by needle electromyography, when performed.

If you count, that's six conditions given as examples that could prove medical necessity for these services - six conditions spread out over four codes.

Now, let's consider a leading Medicare payer's list of acceptable diagnoses for 64612-64617. Noridian lists about 150 ICD-10 codes as potential proof of medical necessity for 64612-64617, among them:

- G51.4 Facial myokymia
- H02.041 Spastic entropion of right upper eyelid
- H49.23 Sixth [abducent] nerve palsy, bilateral
- H50.021 Monocular esotropia with A pattern, right eye
- H50.08 Alternating esotropia with other noncomitancies
- H50.611 Brown's sheath syndrome, right eye
- H50.69 Other mechanical strabismus
- J38.3 Other diseases of vocal cords
- J38.5 Laryngeal spasm
- J39.2- Other diseases of pharynx.

Lesson: Take the CPT® code descriptors at face value at your own peril; ideally, you should dig deeper into your payer's policies to get the diagnosis coding dope on face/neck chemodenervation.