### CPT® Codes

<table>
<thead>
<tr>
<th>CODE</th>
<th>DESCRIPTION</th>
<th>MEDICARE RVUS</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td><strong>Analysis and Programming</strong></td>
<td></td>
</tr>
<tr>
<td>95970</td>
<td><strong>Electronic analysis of implanted neurostimulator pulse generator/transmitter</strong> (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with brain, cranial nerve, spinal cord, peripheral nerve, or sacral nerve, neurostimulator pulse generator/transmitter, without programming</td>
<td>.56  .55</td>
</tr>
<tr>
<td>95983</td>
<td><strong>Electronic analysis of implanted neurostimulator pulse generator/transmitter</strong> (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with brain neurostimulator pulse generator/transmitter programming, first 15 minutes face-to-face time with physician or other qualified health care professional</td>
<td>1.49 1.46</td>
</tr>
<tr>
<td>95984</td>
<td><strong>Electronic analysis of implanted neurostimulator pulse generator/transmitter</strong> (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with brain neurostimulator pulse generator/transmitter programming, each additional 15 minutes face-to-face time with physician or other qualified health care professional (List separately in addition to code for primary procedure)</td>
<td>1.29 1.28</td>
</tr>
<tr>
<td></td>
<td><strong>Electrocorticography (ECog)</strong></td>
<td></td>
</tr>
<tr>
<td>95836</td>
<td><strong>Electrocorticogram from an implanted brain neurostimulator pulse generator/transmitter</strong>, including recording, with interpretation and written report, up to 30 days</td>
<td>3.12 3.12</td>
</tr>
</tbody>
</table>

### ICD-10-CM Diagnosis Codes

<table>
<thead>
<tr>
<th>CODE</th>
<th>DESCRIPTION</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>G40.011</td>
<td>Localization-related (focal) (partial) idiopathic epilepsy and epileptic syndromes with seizures of localized onset, intractable, with status epilepticus</td>
<td></td>
</tr>
<tr>
<td>G40.019</td>
<td>Localization-related (focal) (partial) idiopathic epilepsy and epileptic syndromes with seizures of localized onset, intractable, without status epilepticus</td>
<td></td>
</tr>
<tr>
<td>G40.111</td>
<td>Localization-related (focal) (partial) symptomatic epilepsy and epileptic syndromes with simple partial seizures, intractable, with status epilepticus</td>
<td></td>
</tr>
<tr>
<td>G40.119</td>
<td>Localization-related (focal) (partial) symptomatic epilepsy and epileptic syndromes with simple partial seizures, intractable, without status epilepticus</td>
<td></td>
</tr>
<tr>
<td>G40.211</td>
<td>Localization-related (focal) (partial) symptomatic epilepsy and epileptic syndromes with complex partial seizures, intractable, with status epilepticus</td>
<td></td>
</tr>
<tr>
<td>G40.219</td>
<td>Localization-related (focal) (partial) symptomatic epilepsy and epileptic syndromes with complex partial seizures, intractable, without status epilepticus</td>
<td></td>
</tr>
<tr>
<td>Z45.42</td>
<td>Encounter for adjustment and management of neuropacemaker (brain) (peripheral nerve) (spinal cord)</td>
<td></td>
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</tbody>
</table>
Coding Guide

Neurology Codes

CPT Guidelines on the Time Component for Analysis and Programming
Per CPT guidelines, a unit of service is attained when the mid-point is passed. Physician or other qualified health care professional face-to-face time of less than eight minutes is not separately reportable.

<table>
<thead>
<tr>
<th>Physician or Other Qualified Health Care Professional Face-to-Face Time for Brain Neurostimulator Analysis With Programming</th>
<th>Code(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Less than 8 minutes</td>
<td>Not reported</td>
</tr>
<tr>
<td>8-22 minutes</td>
<td>95983 X 1</td>
</tr>
<tr>
<td>23-37 minutes</td>
<td>95983 X 1 + 95984 X 1</td>
</tr>
<tr>
<td>38-52 minutes</td>
<td>95983 X 1 + 95984 X 2</td>
</tr>
<tr>
<td>53-67 minutes</td>
<td>95983 X 1 + 95984 X 3</td>
</tr>
<tr>
<td>68 minutes or longer</td>
<td>add units of 95984</td>
</tr>
</tbody>
</table>

Important Notes Regarding Analysis and Programming
Analysis and programming may be furnished by a physician or other qualified healthcare professional, with or without support from a manufacturer’s representative. Neither the payer nor the patient should be billed for services rendered by the manufacturer representative. Contact your local Medicare contractor or payer for interpretation of applicable policies. An evaluation and management code may be reported if a separately identifiable evaluation and management service takes place in addition to analysis and programming. In such case, modifier -25 should be appended to the evaluation and management code reported on the claim.

Important Notes Regarding Electrocorticography
Per CPT guidelines, Code 95836 describes recording of ECoG from electrodes chronically implanted on or in the brain. Chronically implanted electrodes allow for intracranial recordings to continue after the patient has been discharged from the hospital. Code 95836 includes unattended ECoG recording with storage for later review and interpretation during a single 30-day period. Code 95836 may be reported only once for each 30-day period. The dates encompassed by the 30-day period must be documented in the report.

About NeuroPace and the RNS® System
NeuroPace develops, manufactures and markets implantable devices for the treatment of neurological disorders by responsive brain stimulation. The company’s first product, the RNS® System, is the only FDA-approved brain-responsive neurostimulator for the treatment of refractory focal onset epilepsy.

FDA Indication for Use
The RNS® System is an adjunctive therapy in reducing the frequency of seizures in individuals 18 years of age or older with partial onset seizures who have undergone diagnostic testing that localized no more than 2 epileptogenic foci, are refractory to two or more antiepileptic medications, and currently have frequent and disabling seizures (motor partial seizures, complex partial seizures and/or secondarily generalized seizures). The RNS® System has demonstrated safety and effectiveness in patients who average 3 or more disabling seizures per month over the three most recent months (with no month with fewer than two seizures), and has not been evaluated in patients with less frequent seizures.

See labeling available at www.NeuroPace.com for prescribing information, including indications, contraindications, warnings, precautions and adverse events.

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