New 2020 Long-term EEG Monitoring CPT® Coding Structure

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2020 Coding Structure:

- Long-term EEG Monitoring codes 95950, 95951, 95953, and 95956 will be deleted for 2020 and should no longer be reported.
- Professional component (physician work) 95717 – 95726 and technical component (technologist work) 95700, 95705 – 95716 of the services will now be reported separately.

Technical Services

Long-term EEG Setup

95700 Electroencephalogram (EEG) continuous recording, with video when performed, setup, patient education, and takedown when performed, administered in person by EEG technologist, minimum of 8 channels

(95700 should be reported once per recording period)

(For EEG using patient-placed electrode sets, use 95999)

(For setup performed by non-EEG technologist or remotely supervised by an EEG technologist, use 95999)

Monitoring

95705 Electroencephalogram (EEG), without video, review of data, technical description by EEG technologist, 2-12 hours; unmonitored

95706 with intermittent monitoring and maintenance
95707  with continuous, real-time monitoring and maintenance

95708  Electroencephalogram (EEG), without video, review of data, technical description by EEG technologist, each increment of 12-26 hours; unmonitored

95709  with intermittent monitoring and maintenance

95710  with continuous, real-time monitoring and maintenance

95711  Electroencephalogram with video (VEEG), review of data, technical description by EEG technologist, 2-12 hours; unmonitored

95712  with intermittent monitoring and maintenance

95713  with continuous, real-time monitoring and maintenance

95714  Electroencephalogram with video (VEEG), review of data, technical description by EEG technologist, each increment of 12-26 hours; unmonitored

95715  with intermittent monitoring and maintenance

95716  with continuous, real-time monitoring and maintenance

(95705, 95706, 95707, 95711, 95712, 95713 may be reported a maximum of once for an entire longer-term EEG service to capture either the entire time of service or the final 2-12 hour increment of a service extending beyond 26 hours)
Professional Services

95717  
Electroencephalogram (EEG), continuous recording, physician or other qualified health care professional review of recorded events, analysis of spike and seizure detection, interpretation and report, 2-12 hours of EEG recording; without video

95718  
with video (VEEG)

(For recording greater than 12 hours, see 95719, 95720, 95721, 95722, 95723, 95724, 95725, 95726)

(95717, 95718 may be reported a maximum of once for an entire long-term EEG service to capture either the entire time of service or the final 2-12 hour increment of a service extending beyond 24 hours)

95719  
Electroencephalogram (EEG), continuous recording, physician or other qualified health care professional review of recorded events, analysis of spike and seizure detection, each increment of greater than 12 hours, up to 26 hours of EEG recording, interpretation and report after each 24-hour period; without video

95720  
with video (VEEG)

(95719, 95720 may be reported only once for a recording period greater than 12 hours up to 26 hours. For multiple-day studies, 95719, 95720 may be reported after each 24-hour period during the extended recording period. 95719, 95720 describe reporting for a 26-hour recording period, whether done as a single report or as multiple reports during the same time)

(95717, 95718 may be reported in conjunction with 95719, 95720 for studies lasting greater than 26 hours)

(Do not report 95717, 95718, 95719, 95720 for professional interpretation of long-term EEG studies when the recording is greater than 36 hours and the entire professional report is retroactively generated, even if separate daily reports are rendered after the completion of recording)

(When the entire study includes recording greater than 36 hours, and the professional interpretation is performed after the entire recording is completed, see 95721, 95722, 95723, 95724, 95725, 95726)
95721  Electroencephalogram (EEG), continuous recording, physician or other qualified health care professional review of recorded events, analysis of spike and seizure detection, interpretation, and summary report, complete study; greater than 36 hours, up to 60 hours of EEG recording, without video

95722  greater than 36 hours, up to 60 hours of EEG recording, with video (VEEG)

95723  greater than 60 hours, up to 84 hours of EEG recording, without video

95724  greater than 60 hours, up to 84 hours of EEG recording, with video (VEEG)

95725  greater than 84 hours of EEG recording, without video

95726  greater than 84 hours of EEG recording, with video (VEEG)

(When the entire study includes recording greater than 36 hours, and the professional interpretation is performed after the entire recording is completed, see 95721, 95722, 95723, 95724, 95725, 95726)

(Do not report 95721, 95722, 95723, 95724, 95725, 95726 in conjunction with 95717, 95718, 95719, 95720)