

Internal Medicine Coding Alert

Reader Questions: Learn the Steps to Report an E/M With 95250

Question: Why am I receiving denials on claims for 95250 and an E/M visit? Should I be reporting 99091 instead to recoup for CGMS?

South Carolina Subscriber

Answer: Some carriers refuse to pay for an E/M visit and 95250 (Glucose monitoring for up to 72 hours by continuous recording and storage of glucose values from interstitial tissue fluid via a subcutaneous sensor [includes hook-up, calibration, patient initiation and training, recording, disconnection, downloading with printout of data]) on the same day.

For this reason, many IM practices find they are more successful when they bill for continuous glucose monitoring system (CGMS) in three steps. First, code an E/M visit on the day of the CGMS insertion. But remember that 95250 includes hookup, calibration and patient training. If the patient comes to the office especially for CGMS insertion and training, you cannot bill the E/M. But if your internist examines the patient before deciding to go ahead with CGMS, you can and should report the E/M service.

Disconnect day: Report 95250 on the day your physician disconnects the patient from the machine. Then, have the patient return for a separate E/M visit to review the CGMS data with the physician - and report an E/M code for this service.

Watch out: You should avoid using 99091 (Collection and interpretation of physiologic data [e.g., ECG, blood pressure, glucose monitoring] digitally stored and/or transmitted by the patient and/or caregiver to the physician or other qualified healthcare professional, requiring a minimum of 30 minutes of time) for CGMS. Experts agree that 95250 is more appropriate.