

CPT CODES FOR BODY COMPOSITION ANALYZERS

What is a CPT Code?

CPT stands for Current Procedural Terminology. CPT codes are used to provide standardized language for healthcare professionals to describe medical, surgical and diagnostic services. This way, healthcare providers can easily report what services they have performed for the patient when submitting a claim to insurance.

Please note that CPT codes are different than IDC-10 codes. CPT codes are used to identify services rendered rather than patient diagnoses. IDC-10 codes are for patient diagnoses.

Disclaimer About CPT Acceptance:

While CPT codes are supposed to help standardize care, it is not a clear process. Many codes overlap with one another, and some insurance companies do not accept certain codes or might decide to not pay the healthcare professional, even if the code seems billable, further complicating which code is the proper code to use. Additionally, partial responsibility falls to the healthcare provider; if they do not properly code their medical bills, insurance companies will deny reimbursing for business. As such, we please ask that you do not rely on the below CPT code recommendations; InBody cannot guarantee that these codes will work for the Body Composition Analyzer; please utilize your best professional discretion.

Possible CPT Codes for Body Composition Analyzers:

CPT CODE	NAME	DESCRIPTION
0358T	Imaging, Testing, Implantation and Other Services	Bioelectrical impedance analysis whole body composition assessment, with interpretation and report. This code is currently a Category III, or temporary code, indicating BIA assessment as a new and emerging technology.
93702	Non-invasive Physiologic Studies and Procedures	Bioimpedance devices for use in the diagnosis, surveillance or treatment of patients with lymphedema.

ADDITIONAL CODES:

E66 - Overweight and obesity

E66.0 - Obesity due to excess calories

E66.01 - Morbid (severe) obesity due to excess calories

E66.09 - Other obesity due to excess calories

E66.1 - Drug-induced obesity

E66.2 - Morbid (severe) obesity with alveolar hypoventilation

E66.3 - Overweight

E66.8 - Other obesity

E66.9 - Obesity, unspecified

M62.84 - Sarcopenia*

R63.5 - Abnormal Weight Gain

Z72.3 - Lack of Physical Activity

MODIFIERS:

25 - Chronic Disease Management

33 - Preventive Medicine

*InBody provides Skeletal Muscle Index (SMI) for use in diagnosis, management, and prevention of sarcopenia