

Use these HCPCS codes for the following equipment:

L7510 Repair of prosthetic device, repair or replace minor parts

L7520 Repair Prosthetic Device, labor component, per 15 minutes

L8614 Cochlear device, includes all internal and external components*

L8617 Transmitting coil for use with cochlear implant device, replacement

L8618 Transmitter cable for use with cochlear implant device or auditory osseointegrated device, replacement

L8619 Cochlear implant, external speech processor and controller, integrated system, replacement

L8621 Zinc air battery for use with cochlear implant device and auditory osseointegrated sound processors, replacement, each

L8622 Alkaline battery for use with cochlear implant device, any size, replacement, each

L8623 Lithium ion battery for use with cochlear implant device speech processor, other than ear level, replacement, each

L8624 Lithium ion battery for use with cochlear implant or auditory osseointegrated device speech processor, ear level, replacement, each

L8625 External recharging system for battery for use with cochlear implant or auditory osseointegrated device, replacement only, each**

L8629 Transmitting coil and cable, integrated, for use with cochlear implant device, replacement

L8690 Auditory osseointegrated device, includes all internal and external components*

L8691 Auditory osseointegrated device, external sound processor, excludes transducer/actuator, replacement only, each†

L8692 Auditory osseointegrated device, external sound processor, used without osseointegration, body worn, includes headband or other means of external attachment (*not covered by Medicare*)

L8693 Auditory osseointegrated device abutment, any length, replacement only

L8694 Auditory osseointegrated device, transducer/actuator, replacement only, each†

L8699 Prosthetic implant, not otherwise specified

L9900 Orthotic and prosthetic supply, accessory, and/or service component of another HCPCS "L" code



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* These codes are billed as kits, all of the internal and external components are billed together using these billing codes. These components must not be unbundled for billing purposes.

** L9900 may be utilized to report individual components of the recharging system if they are replaced separately

† Changes to the 2021 HCPCS code set unbundle the two components of an auditory osseointegrated implant external sound processor into two codes, one for the sound processor and one for the actuator/transducer, requiring both codes to be billed when reporting replacement of a complete external sound processor system. The two codes may also be used independently when reporting only one component of a sound processor system (e.g. report only L8694 to report replacement of the actuator component of a Baha® 5 SuperPower). Complete external sound processor when both components are external.

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To be sure that you have the most current and applicable information available for your unique circumstances, please consult your own experts and seek your own legal advice regarding your reimbursement and coding needs and the proper implementation of these guidelines. All products should be used according to their labeling. In all cases, services billed must be medically necessary, actually performed, and appropriately documented in the medical record.

The purpose of this document is to provide coding options for cochlear and bone conduction implants, however, you should always check your payer for specific coding policies to ensure compliance.

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