

Wheelchair Options and Accessories (for Indiana Only)

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[Instructions for Use](#)

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Related Policies
• Durable Medical Equipment, Orthotics, Medical Supplies and Repairs/Replacements
• Manual Wheelchairs
• Power Mobility Devices
• Wheelchair Seating

Application

This Coverage Determination Guideline only applies to the state of Indiana.

Coverage Rationale

For medical necessity clinical coverage criteria, refer to the [Indiana Durable and Home Medical Equipment and Supplies Provider Reference Module](#).

Applicable Codes

The following list(s) of procedure and/or diagnosis codes is provided for reference purposes only and may not be all inclusive. Listing of a code in this policy does not imply that the service described by the code is a covered or non-covered health service. Benefit coverage for health services is determined by federal, state, or contractual requirements and applicable laws that may require coverage for a specific service. The inclusion of a code does not imply any right to reimbursement or guarantee claim payment. Other Policies and Guidelines may apply.

UnitedHealthcare has adopted the requirements and intent of the National Correct Coding Initiative. The Centers for Medicare & Medicaid Services (CMS) has contracted with Palmetto to manage Pricing, Data and Coding (PDAC) for Durable Medical Equipment, Prosthetics, Orthotics and Supplies (DMEPOS). This notice is to confirm UnitedHealthcare has established the PDAC as a source for correct coding and coding clarification.

Coding Clarifications:

- Power Operated Vehicle:
 - Power operated vehicle (POV) includes all options and accessories that are provided at the time of initial issue, including but not limited to batteries, battery chargers, seating systems, etc. If a member-owned POV meets coverage criteria, medically necessary replacement items are covered.
 - Rollabout chair includes all options and accessories that are provided at the time of initial issue.
 - Transport chair includes all options and accessories that are provided at the time of initial issue except for elevating legrests (E0990, K0195). If a rollabout chair or transport chair are covered, medically necessary replacement items are covered.
 - An option/accessory that is beneficial primarily in allowing the member to perform leisure or recreational activities is non-covered.

- Batteries/Chargers:
 - A sealed battery (E2359, E2361, E2363, E2365, E2371, E2397, K0733) may be requested on initial issue at the same time as a power wheelchair base.
 - A battery charger (E2366, E2367) is considered part of the power wheelchair basic equipment package.
- Power Wheelchair Basic Equipment Package: Each power wheelchair code is required to include all these items on initial issue. The statement that an item may be separately billed does not necessarily indicate coverage.
 - Lap belt or safety belt. Shoulder harness/straps or chest straps/vest may be billed separately.
 - Battery charger, single mode
 - Complete set of tires and casters, any type
 - Legrests such as fixed, swingaway, or detachable non-elevating legrests with or without calf pad are included with the wheelchair base. Elevating legrests may be requested separately.
 - Footrests/foot platform. Fixed, swingaway, or detachable footrests or a foot platform without angle adjustment are included with Group 1 or Group 2. Angle adjustable footplates are included with Group 1 or 2 PWCs. Angle adjustable footplates may be requested separately with Group 3, 4 and 5PWCs.
 - Armrests. Fixed, swingaway, or detachable non-adjustable height armrests with arm pad are provided (K0015). Adjustable height armrests (E0973, K0020) may be requested separately.
 - Any weight specific components (braces, bars, upholstery, brackets, motors, gears, etc.) as required by member weight capacity.
 - Any seat width and depth. Exception: For Group 3 and 4 PWCs with a sling/solid seat/back, the following may be requested separately:
 - For Standard Duty, seat width and/or depth greater than 20 inches;
 - For Heavy Duty, seat width and/or depth greater than 22 inches;
 - For Very Heavy Duty, seat width and/or depth greater than 24 inches;
 - For Extra Heavy Duty, no separate billing
 - Any back width. Exception: For Group 3 and 4 PWCs with a sling/solid seat/back, the following may be requested separately:
 - For Standard Duty, back width greater than 20 inches;
 - For Heavy Duty, back width greater than 22 inches;
 - For Very Heavy Duty, back width greater than 24 inches;
 - For Extra Heavy Duty, may not be requested separately
 - Controller and Input Device. A non-expandable controller and a standard proportional joystick (integrated or remote) are included in the wheelchair base code. An expandable controller, a nonstandard joystick (i.e., non-proportional or mini, compact or short throw proportional), or other alternative control device may be requested separately.
 - Power Operated Vehicle (POV) Basic Equipment Package - Each POV is to include all these items on initial issue:
 - Lap belt or safety belt. Shoulder harness/straps or chest straps/vest may be billed separately
 - Battery or batteries required for operation
 - Battery charger, single mode
 - Weight appropriate upholstery and seating system
 - Tiller steering
 - Non-expandable controller with proportional response to input
 - Complete set of tires
 - All accessories needed for safe operation
- The [table](#) at the end of this section defines the bundling guidelines for wheelchair bases and options/accessories. Codes listed in Column II should not be requested separately from the wheelchair base and must not be requested separately at the time of initial purchase or rental of the wheelchair.
- Codes K0015, K0019, K0042, K0043, K0044, K0045, K0046, K0047, K0050, K0051, K0052, K0069, K0070, K0071, K0072, K0077, K0098, E0967, E0995, E2206, E2220, E2221, E2222, and E2224 are for replacement items only. These codes are not used at the time of initial issue.
- A replacement option/accessory for POV is billed using a wheelchair option/accessory code. All options and accessories provided at the time of initial issue of a POV should not be requested separately.
- Accessories provided at the time of initial issue of a rollabout chair are not requested separately. Accessories provided with the initial issue of a transport chair should not be separately requested with the exception of elevating legrests (E0990, K0195). A replacement accessory for a rollabout or transport chair, use code E1399.
- Footrest/Legrest:

- A footbox, E0954, is a padded box designed to position a member's foot. This item comes in multiple configurations, i.e., it may be for a single foot or for both feet. Regardless of configuration, the unit of service (UOS) is per foot. E0954 includes both prefabricated and custom fabricated products. The code also includes all mounting hardware.
- Elevating legrests that are used with a wheelchair that is purchased or owned by the member are coded E0990. This code is per legrest. Elevating legrests that are used with a capped rental wheelchair base are coded K0195. This code is per pair of legrests.
- Nonstandard Seat Frame Dimensions:
 - For all adult manual wheelchairs (E1161, K0001, K0002, K0003, K0004, K0005, K0006, K0007, K0008, K0009), seat widths and/or seat depths of 15-19 inches are included in the base code. These seat dimensions should not be requested separately. Codes E2201, E2202, E2203, E2204 describe seat widths and/or depths of 20 inches or more for manual wheelchairs.
 - For power wheelchairs, nonstandard seat frame dimensions (width, depth, or height) should not be requested separately except for the following: For Group 3 and 4 power wheelchairs, with a sling/solid seat/back, the following items may be requested separately using code K0108:
 - For Standard Duty, seat width and/or depth greater than 20 inches;
 - For Heavy Duty, seat width and/or depth greater than 22 inches;
 - For Very Heavy Duty, seat width and/or depth greater than 24 inches
 - For Group 3 and 4 PWCs with a sling/solid seat/back, the following items should not be requested separately using code K0108:
 - For Standard Duty, back width greater than 20 inches;
 - For Heavy Duty, back width greater than 22 inches;
 - For Very Heavy Duty, back width greater than 24 inches;
 - For Extra Heavy Duty
 - Code K0108 may not be requested separately for nonstandard dimensions of a power tilt and/or recline seating system (E1002, E1003, E1004, E1005, E1006, E1007, E1008). The definition of those codes includes any frame width and depth.
- Wheels/Tires for Manual Wheelchairs:
 - A propulsion wheel is a large wheel which can be used by a member to propel the wheelchair with his/her arms.
 - A caster is a small wheel that is in contact with the ground during normal operation of the wheelchair and which cannot be used for arm propulsion. This includes rear tires on tilt-in-space wheelchairs that are not used for arm propulsion.
 - A lever activated drive (E0988) is an alternative drive mechanism for propulsion of a manual wheelchair. It includes a user-powered lever-arm mechanism attached to one or both wheel hub(s). The lever activates adjustable-ratio gears and has the capability to shift between forward, reverse and braking.
 - A pneumatic tire (E2211, E2214) is a rubber tire which is used in conjunction with a separate tube (E2212, E2215) which is filled with air.
 - A flat free insert (E2213) is a removable ring of firm material that is placed inside of a pneumatic tire to allow the wheelchair to continue to move if the pneumatic tire is punctured. This code may not be used for a foam filled tire.
 - A foam filled tire (E2216, E2217) is one in which a rubber tire shell has been filled with foam which is non-removable.
 - A foam tire (E2218, E2219) is one which is made entirely of self-skinning urethane.
 - A replacement only solid tire (E2220, E2221, E2222) is one which is made of hard plastic or rubber.
 - A gear reduction drive wheel (E2227) is one that has more than one gear ratio option. Pushing on the rim allows the user to manually shift between the gears in order to provide additional leverage to assist propulsion of a manual wheelchair.
 - A wheel braking and lock system (E2228) is a caliper or disc type braking system that permits the controlled slowing of a manual wheelchair or the controlled descent on inclines. It also has full wheel lock capability.
 - A replacement only rear wheel assembly (K0069, K0070) includes a wheel rim plus a tire. For pneumatic tires, it also includes the tire tube, but not a flat free insert.
 - A replacement only caster assembly (K0071, K0072, K0077) includes a caster fork, wheel rim, and tire.
 - For information concerning a push-rim activated power assist device for a manual wheelchair, refer to the Coverage Determination Guideline titled Power Mobility Devices.
- Power Seating Systems:
 - A power tilt seating system (E1002) includes: a solid seat platform and a solid back; any frame width and depth; detachable or flip-up fixed height or adjustable height armrests; fixed or swingaway detachable legrests; fixed or flip-up footplates; a motor and related electronics with or without variable speed programmability; a switch control which is independent of the power wheelchair drive control interface; any hardware that is needed to attach the seating system

to the wheelchair base. It does not include a headrest. It must have the following features: ability to tilt to greater than or equal to 20 degrees from horizontal; back height of at least 20 inches; ability for the supplier to adjust the seat to back angle; ability to support member weight of at least 250 pounds.

- A power recline seating system (E 1003, E 1004, E 1005) includes: a solid seat platform and a solid back; any frame width and depth; detachable or flip-up fixed height or adjustable height arm rests; fixed or swingaway detachable legrests; fixed or flip-up footplates; a motor and related electronics with or without variable speed programmability; a switch control which is independent of the power wheelchair drive control interface; any hardware that is needed to attach the seating system to the wheelchair base. It does not include a headrest. It must have the following features: ability to recline to greater than or equal to 150 degrees from horizontal; back height of at least 20 inches; ability to support member weight of at least 250 pounds.
- A power tilt and recline seating system (E 1006, E 1007, E 1008) includes: a solid seat platform and a solid back; any frame width and depth; detachable or flip-up fixed height or adjustable height armrests; fixed or swingaway detachable legrests; fixed or flip-up footplates; two motors and related electronics with or without variable speed programmability; a switch control which is independent of the power wheelchair drive control interface; any hardware that is needed to attach the seating system to the wheelchair base. It does not include a headrest. It must have the following features: ability to tilt to greater than or equal to 20 degrees from horizontal; ability to recline to greater than or equal to 150 degrees from horizontal; back height of at least 20 inches; ability to support member weight of at least 250 pounds.
- Coding for a power tilt system (E 1002), power recline system (E 1003, E 1004 and E 1005), and tilt/recline system (E 1006, E 1007 and E 1008) are all-inclusive. Usage of K0108 for additional heavy duty or bariatric features should not be requested separately.
- A power tilt seating system or power tilt and recline seating system which does not achieve a tilt of greater than or equal to 20 degrees is considered to be the same as the standard seat included in the base wheelchair. Codes E 1002, E 1003, E 1004, E 1005, E 1006, E 1007, E 1008 must not be used to describe a power tilt seating system or a power tilt and recline seating system which does not achieve a tilt of greater than or equal to 20 degrees. These seating systems must be coded as A9900 and should not be requested separately.
- A mechanical shear reduction feature (E 1004 and E 1007) consists of two separate back panels. As the posterior back panel reclines or raises there is a mechanical linkage between the two panels which allows the member's back to stay in contact with the anterior panel without sliding along that panel.
- A power shear reduction feature (E 1005 and E 1008) consists of two separate back panels. As the posterior back panel reclines or raises there is a separate motor which controls the linkage between the two panels and allows the member's back to stay in contact with the anterior panel without sliding along that panel.
- A mechanically linked leg elevation feature (E 1009) involves a pushrod which connects the legrest to a power recline seating system. With this feature, when the back reclines, the legrest elevates; when the back raises, the legrest lowers.
- A power leg elevation feature (E 1010, E 1012) involves dedicated motor(s) and related electronics with or without variable speed programmability which allows the legrest to be raised and lowered independently of the recline and/or tilt of the seating system. It includes a switch control which may or may not be integrated with the power tilt and/or recline control(s). It includes either articulating or non-articulating legrests. The unit of service of code E 1010 is a pair. The unit of service for code E 1012 is each.
- HCPCS code E 1012 includes all components of the leg rest, including fixed angle footplates and foot platforms. Adjustable angle footplates coded K0040 (ADJUSTABLE ANGLE FOOTPLATE, EACH) may be requested separately when provided with leg rests coded as E 1012.
- A power seat elevation system (E 2300) includes: a motor and related electronics with or without variable speed programmability; a switch control which is independent of the power wheelchair drive control interface; any hardware that is needed to attach the seating system to the wheelchair base. It must provide a seat elevation of at least 6 inches.
- A power standing system (E 2301) includes: a solid seat platform and a solid back; detachable or flip-up fixed height armrests; hinged legrests; anterior knee supports; fixed or flip-up footplates; a motor and related electronics with or without variable speed programmability; a basic switch control which is independent of the power wheelchair drive control interface; any hardware that is needed to attach the seating system to the wheelchair base. It does not include a headrest. It must have the following features: ability to move the member to a standing position; ability to support member weight of at least 250 pounds.
- Codes E 2310 and E 2311 describe the electronic components that allow the member to control two or more of the following motors from a single interface (e.g., proportional joystick, touchpad, or non-proportional interface): power wheelchair drive, power tilt, power recline, power shear reduction, power leg elevation, power seat elevation, power standing. It includes a function selection switch which allows the member to select the motor that is being controlled and an indicator feature to visually show which function has been selected. When the wheelchair drive function has

been selected, the indicator feature may also show the direction that has been selected (forward, reverse, left, right). This indicator feature may be in a separate display box or may be integrated into the wheelchair interface. The code includes fixed mounting hardware for the control box and for the display box (if present).

- Power Wheelchair Drive Control Systems:
 - The term interface in the code narrative and definitions describes the mechanism for controlling the movement of a power wheelchair. Examples of interfaces include, but are not limited to, joystick, sip and puff, chin control, head control, etc. (Note: In the Coverage Determination Guideline titled Power Mobility Devices the term "control input device" is used instead of "interface".)
 - A proportional interface is one in which the direction and amount of movement by the member controls the direction and speed of the wheelchair. One example of a proportional interface is a standard joystick.
 - A non-proportional interface is one which involves a number of switches. Selecting a particular switch determines the direction of the wheelchair, but the speed is pre-programmed. One example of a non-proportional interface is a sip-and-puff mechanism.
 - The term controller describes the microprocessor and other related electronics that receive and interpret input from the joystick (or other drive control interface) and convert that input into power output which controls speed and direction. A high power wire harness connects the controller to the motor and gears.
 - A non-expandable controller has the following features:
 - May have the ability to control up to 2 power seating actuators through the drive control (for example, seat elevator and single actuator power elevating legrests). (Note: Control of the power seating actuators through the Control Input Device would require the use of an additional component, E2310 or E2311.)
 - Can accommodate only an integral joystick or a standard proportional remote joystick
 - May allow for the incorporation of an attendant control
 - An expandable controller is capable of accommodating one or more of the following additional functions:
 - Other types of proportional input devices (e.g., mini-proportional or compact joysticks, touchpads, chin control, head control, etc.)
 - Non-proportional input devices (e.g., sip and puff, head array, etc.)
 - Operate 3 or more powered seating actuators through the drive control. (Note: Control of the power seating actuators through the Control Input Device would require the use of an additional component, E2310 or E2311.)
 - An expandable controller may also be able to operate one or more of the following:
 - A separate display (i.e., for alternate control devices)
 - Other electronic devices (e.g., control of an augmentative speech device or computer through the chair's drive control)
 - An attendant control
 - For power wheelchairs which are capable of being upgraded to an expandable controller (K0835, K0836, K0837, K0838, K0839, K0840, K0841, K0842, K0843, K0848, K0849, K0850, K0851, K0852, K0853, K0854, K0855, K0856, K0857, K0858, K0859, K0860, K0861, K0862, K0863, K0864, K0868, K0869, K0870, K0871, K0877, K0878, K0879, K0880, K0884, K0885, K0886, K0890, K0891), E2377 is used if an expandable controller is provided at the time of initial issue. Code E2376 is used with complete replacement of an expandable controller.
 - A harness (E2313) describes all of the wires, fuse boxes, fuses, circuits, switches, etc. that are required for the operation of an expandable controller. It also includes all the necessary fasteners, connectors, and mounting hardware. Code E2313 is separately billable in addition to an expandable controller both at initial issue and with complete replacement of the expandable controller. Code K0108 must not be used for any component or feature of an expandable controller at the time of initial issue. The reimbursement for any type of complete expandable controller is included in the allowance for codes E2377/E2376 plus E2313. However, if individual components of the harness are replaced, code K0108 should be used.
 - A switch is an electronic device which turns power to a particular function either "on" or "off". The external component of a switch may be either mechanical or non-mechanical. Mechanical switches involve physical contact in order to be activated. Examples of the external components of mechanical switches include, but are not limited to, toggle, button, ribbon, etc. Examples of the external components of non-mechanical switches include, but are not limited to, proximity, infrared, etc. Some of the codes include multiple switches. In those situations, each functional switch may have its own external component or multiple functional switches may be integrated into a single external switch component or multiple functional switches may be integrated into the wheelchair control interface without having a distinct external switch component.

- A stop switch allows for an emergency stop when a wheelchair with a non-proportional interface is operating in the latched mode. (Latched mode is when the wheelchair continues to move without the member having to continually activate the interface.) This switch is sometimes referred to as a kill switch.
- A direction changeswitch allows the member to change the direction that is controlled by another separate switch or by a mechanical proportional head control interface. For example, it allows a switch to initiate forward movement one time and backward movement another time.
- A function selection switch allows the member to determine what operation is being controlled by the interface at any particular time. Operations may include, but are not limited to, drive forward, drive backward, tilt forward, recline backward, etc.
- An integrated proportional joystick and controller is an electronics package in which a joystick and controller electronics are in a single box, which is mounted on the arm of the wheelchair.
- A remote joystick is one in which the joystick is in one box that is typically mounted on the arm of the wheelchair and the controller electronics are located in a different box that is typically located under the seat of the wheelchair. The joystick is connected to the controller through a low power wire harness. A remote joystick may be used for either hand control, chin control, or attendant control.
- A standard proportional remote joystick is one which requires approximately 340 grams of force to activate and which has an excursion (length of throw) of approximately 25 mm from neutral position. It can be used with a non-expandable or an expandable controller. There is no separate billing for a standard proportional remote joystick when it is provided at the time of initial issue of a power wheelchair whether it is used for hand or chin control by the member or whether it is used as an attendant control in place of a member-operated drive control interface.
- A mini-proportional (short throw) remote joystick (E2312) is one which can be activated by a very low force (approximately 25 grams) and which has a very short displacement (a maximum excursion of approximately 5 mm from neutral). It can only be used with an expandable controller. It can be used for hand or chin control or control by other body part (e.g., tongue, lip, fingertip, etc.). Control buttons, displays, switches, etc. are included with E2312.
- A compact proportional remote joystick (E2373) is one which has a maximum excursion of about 15 mm from neutral position but requires approximately 340 grams of force to activate. It can only be used with an expandable controller. It can be used for hand or chin control or control by other body part (e.g., foot, amputee stump, etc.). Control buttons, displays, switches, etc. are included with E2312.
- A touchpad is an interface similar to the pad-type mouse found on portable computers. Use code K0108.
- Code E2321 is used for a non-proportional remote joystick, regardless of whether it is used for hand or chin control.
- When code E2312, E2321, E2373, or E2374 is used for a chin control interface, the chin cup is requested separately with code E2324.
- Code E2322 describes a system of 3-5 mechanical switches which are activated by the member touching the switch. The switch that is selected determines the direction of the wheelchair. A mechanical stop switch and a mechanical direction changeswitch, if provided, are included in the code.
- Code E2323 includes prefabricated joystick handles that have shapes other than a straight stick - e.g., U shape or T shape - or that have some other nonstandard feature - e.g., flexible shaft.
- A sip and puff interface (E2325) is a non-proportional interface in which the member holds a tube in their mouth and controls the wheelchair by either sucking in (sip) or blowing out (puff). A mechanical stop switch is included in the code. E2325 does not include the breath tube kit which is described by code E2326.
- A proportional, mechanical head control interface (E2327) is one in which a headrest is attached to a joystick-like device. The direction and amount of movement of the member's head pressing on the headrest control the direction and speed of the wheelchair. A mechanical direction control switch is included in the code.
- A proportional, electronic head control interface (E2328) is one in which a member's head movements are sensed by a box placed behind the member's head. The direction and amount of movement of the member's head (which does not come in contact with the box) control the direction and speed of the wheelchair. A proportional, electronic extremity control interface (E2328) is one in which the direction and amount of movement of the member's arm or leg control the direction and speed of the wheelchair.
- A non-proportional, contact switch head control interface (E2329) is one in which a member activates one of three mechanical switches placed around the back and sides of their head. These switches are activated by pressure of the head against the switch. The switch that is selected determines the direction of the wheelchair. A mechanical stop switch and a mechanical direction change switch are included in the code.
- A non-proportional, proximity switch head control interface (E2330) is one in which a member activates one of three switches placed around the back and sides of their head. These switches are activated by movement of the head

toward the switch, though the head does not touch the switch. The switch that is selected determines the direction of the wheelchair. A mechanical stop switch and a mechanical direction change switch is included in the code.

- An attendant control is one which allows a caregiver to drive the wheelchair instead of the member. The attendant control is usually mounted on one of the rear canes of the wheelchair. This code is limited to proportional control devices, usually a joystick. Code E2331 is used when an attendant control is provided in addition to a member-operated drive control interface.
- Codes E2374, E2375, E2376 describe components of drive control systems. They may only be used for replacements other than at the time of initial issue.
- Code K0108 is appropriately used at the time of initial issue only when the drive control interface that is provided is not included in the base code and there is no specific E code which describes it. K0108 must not be used for additional features of a joystick.
- Code K0108 is appropriately used at the time of replacement in the following situations:
 - An integrated proportional joystick and controller box are being replaced due to damage; or
 - An interface other than a remote joystick (e.g. sip and puff, head control) is being replaced but the controller is not being replaced; or
 - There is no specific E code which describes the type of drive control interface system which is provided.
- Other Power Wheelchair Accessories:
 - A drive wheel is one which is directly controlled by the motor of the power wheelchair. It may be either a rear wheel, mid wheel, or front wheel, depending on the model of the power wheelchair.
 - A caster is a smaller wheel that is in contact with the ground during normal operation of the wheelchair and which not directly controlled by the motor. It may be in the front and/or rear, depending on the location of the drive wheel.
 - A pneumatic tire (E2381, E2384) is a rubber tire which is used in conjunction with a separate tube (E2382, E2385) which is filled with air.
 - A flat free insert (E2383) is a removable ring of firm material that is placed inside of a pneumatic tire to allow the wheelchair to continue to move if the pneumatic tire is punctured. This code may not be used for a foam filled tire.
 - A foam filled tire (E2386, E2387) is one in which a rubber tire shell has been filled with foam which is non-removable. A foam tire (E2388, E2389) is one which is made entirely of self-skinning urethane.
 - A solid tire (E2390, E2391, E2392) is one which is made of hard plastic or rubber.
 - All types of tires and wheels are included in the code for a power mobility base. Codes E2381, E2382, E2383, E2384, E2385, E2386, E2387, E2388, E2389, E2390, E2391, E2392, E2393, E2394, E2395, E2396 may only be used for replacements other than at the time of initial issue.
 - Code E2351 describes an electronic interface used with a speech generating device. An electronic interface that is used to allow lights or other electrical devices to be operated using the power wheelchair control interface is not allowed.
 - Codes E2368, E2369, E2370 are for a replacement motor and/or gearbox. These codes are not used at the time of initial issue.
- Miscellaneous:
 - Code E1028 is used for
 - Swingaway hardware used with remote joysticks or touchpads,
 - Swingaway or flip-down hardware for head control interfaces E2327, E2328, E2329, E2330, and
 - Swingaway hardware for an indicator display box that is related to the multi-motor electronic connection codes E2310 or E2311.
 - Code E1028 is not to be used for swingaway hardware used with a sip and puff interface (E2325) because swingaway hardware is included in the allowance for that code. Code E1028 is not to be used for hardware on a wheelchair tray (E0950). Do not use E1028 in addition to E1020 (Residual limb support system) as it includes swingaway hardware.
 - Code E1029 describes a ventilator tray which is attached in a fixed position to the wheelchair base or back. Code E1030 describes a ventilator tray which is attached to the seat back and is articulated so that the tray will remain horizontal when the seat back is raised or lowered.
 - Code E1225 describes a manually operated reclining back that can recline greater than 15 degrees but less than 80 degrees. Code E1226 describes a manually operated reclining back that reclines 80 degrees or greater.
 - Code E2398 describes a wheelchair component attached to a wheelchair frame that allows for dynamic movement of the seat back or pelvis component in response to increased musculoskeletal tone or spasticity.
 - Refer to the [ICD-10 codes](#) below for further information for replacement of E2398.
 - A Column II code is included in the corresponding Column I code when provided at the same time. When multiple codes are listed in column I, all the codes in column II relate to each code in column I

Column I	Column II
Power Operated Vehicle (K0800, K0801, K0802, K0806, K0807, K0808, K0812)	All options and accessories
Rollabout Chair (E1031)	All options and accessories
Transport Chair (E1037, E1038, E1039)	All options and accessories except E0990, K0195
Manual Wheelchair Base (E1161, E1229, E1231, E1232, E1233, E1234, E1235, E1236, E1237, E1238, K0001, K0002, K0003, K0004, K0005, K0006, K0007, K0009)	E0967, E0981, E0982, E0995, E2205, E2206, E2210, E2220, E2221, E2222, E2224, E2225, E2226, E2398, K0015, K0017, K0018, K0019, K0042, K0043, K0044, K0045, K0046, K0047, K0050, K0052, K0069, K0070, K0071, K0072, K0077
Power Wheelchair Base Groups 1 and 2 (K0813, K0814, K0815, K0816, K0820, K0821, K0822, K0823, K0824, K0825, K0826, K0827, K0828, K0829, K0830, K0831, K0835, K0836, K0837, K0838, K0839, K0840, K0841, K0842, K0843)	E0971, E0978, E0981, E0982, E0995, E1225, E2366, E2367, E2368, E2369, E2370, E2374, E2375, E2376, E2378, E2381, E2382, E2383, E2384, E2385, E2386, E2387, E2388, E2389, E2390, E2391, E2392, E2394, E2395, E2396, E2398, K0015, K0017, K0018, K0019, K0037, K0040, K0041, K0042, K0043, K0044, K0045, K0046, K0047, K0051, K0052, K0077, K0098
Power Wheelchair Base Groups 3, 4, and 5 (K0848, K0849, K0850, K0851, K0852, K0853, K0854, K0855, K0856, K0857, K0858, K0859, K0860, K0861, K0862, K0863, K0864, K0868, K0869, K0870, K0871, K0877, K0878, K0879, K0880, K0884, K0885, K0886, K0890, K0891)	E0971, E0978, E0981, E0982, E0995, E1225, E2366, E2367, E2368, E2369, E2370, E2374, E2375, E2376, E2378, E2381, E2382, E2383, E2384, E2385, E2386, E2387, E2388, E2389, E2390, E2391, E2392, E2394, E2395, E2396, E2398, K0015, K0017, K0018, K0019, K0037, K0041, K0042, K0043, K0044, K0045, K0046, K0047, K0051, K0052, K0077, K0098
E0973	K0017, K0018, K0019
E0950	E1028
E0954	E1028
E0990	E0995, K0042, K0043, K0044, K0045, K0046, K0047
Power tilt and/or recline seating systems (E1002, E1003, E1004, E1005, E1006, E1007, E1008)	E0973, K0015, K0017, K0018, K0019, K0020, K0042, K0043, K0044, K0045, K0046, K0047, K0050, K0051, K0052
E1009, E1010, E1012	E0990, E0995, K0042, K0043, K0044, K0045, K0046, K0047, K0052, K0053, K0195
E2325	E1028
E1020	E1028
K0039	K0038
K0045	K0043, K0044
K0046	K0043
K0047	K0044

HCPCS Code	Description
A9270	Noncovered item or service
E0950	Wheelchair accessory, tray, each
E0954	Wheelchair accessory, foot box, any type, includes attachment and mounting hardware, each foot
E0958	Manual wheelchair accessory, one-arm drive attachment, each
E0967	Manual wheelchair accessory, hand rim with projections, any type, replacement only, each
E0971	Manual wheelchair accessory, antitipping device, each
E0973	Wheelchair accessory, adjustable height, detachable armrest, complete assembly, each
E0974	Manual wheelchair accessory, antirollback device, each
E0978	Wheelchair accessory, positioning belt/safety belt/pelvic strap, each

HCPCS Code	Description
E0981	Wheelchair accessory, seat upholstery, replacement only, each
E0982	Wheelchair accessory, back upholstery, replacement only, each
E0988	Manual wheelchair accessory, lever-activated, wheel drive, pair
E0990	Wheelchair accessory, elevating legrest, complete assembly, each
E0995	Wheelchair accessory, calf rest/pad, replacement only, each
E1002	Wheelchair accessory, power seating system, tilt only
E1003	Wheelchair accessory, power seating system, recline only, without shear reduction
E1004	Wheelchair accessory, power seating system, recline only, with mechanical shear reduction
E1005	Wheelchair accessory, power seating system, recline only, with power shear reduction
E1006	Wheelchair accessory, power seating system, combination tilt and recline, without shear reduction
E1007	Wheelchair accessory, power seating system, combination tilt and recline, with mechanical shear reduction
E1008	Wheelchair accessory, power seating system, combination tilt and recline, with power shear reduction
E1009	Wheelchair accessory, addition to power seating system, mechanically linked leg elevation system, including pushrod and legrest, each
E1010	Wheelchair accessory, addition to power seating system, power leg elevation system, including legrest, pair
E1011	Modification to pediatric size wheelchair, width adjustment package (not to be dispensed with initial chair)
E1012	Wheelchair accessory, addition to power seating system, center mount power elevating leg rest/platform, complete system, any type, each
E1014	Reclining back, addition to pediatric size wheelchair
E1015	Shock absorber for manual wheelchair, each
E1016	Shock absorber for power wheelchair, each
E1017	Heavy-duty shock absorber for heavy-duty or extra heavy-duty manual wheelchair, each
E1018	Heavy-duty shock absorber for heavy-duty or extra heavy-duty power wheelchair, each
E1020	Residual limb support system for wheelchair, any type
E1028	Wheelchair accessory, manual swingaway, retractable or removable mounting hardware for joystick, other control interface or positioning accessory
E1029	Wheelchair accessory, ventilator tray, fixed
E1030	Wheelchair accessory, ventilator tray, gimbaled
E1031	Rollabout chair, any and all types with castors 5 in or greater
E1037	Transport chair, pediatric size
E1038	Transport chair, adult size, patient weight capacity up to and including 300 pounds
E1039	Transport chair, adult size, heavy-duty, patient weight capacity greater than 300 pounds
E1161	Manual adult size wheelchair, includes tilt in space
E1225	Wheelchair accessory, manual semi-reclining back, (recline greater than 15 degrees, but less than 80 degrees), each
E1226	Wheelchair accessory, manual fully reclining back, (recline greater than 80 degrees), each
E1229	Wheelchair, pediatric size, not otherwise specified
E1231	Wheelchair, pediatric size, tilt-in-space, rigid, adjustable, with seating system
E1232	Wheelchair, pediatric size, tilt-in-space, folding, adjustable, with seating system
E1233	Wheelchair, pediatric size, tilt-in-space, rigid, adjustable, without seating system
E1234	Wheelchair, pediatric size, tilt-in-space, folding, adjustable, without seating system

HCPCS Code	Description
E1235	Wheelchair, pediatric size, rigid, adjustable, with seating system
E1236	Wheelchair, pediatric size, folding, adjustable, with seating system
E1237	Wheelchair, pediatric size, rigid, adjustable, without seating system
E1238	Wheelchair, pediatric size, folding, adjustable, without seating system
E2201	Manual wheelchair accessory, nonstandard seat frame, width greater than or equal to 20 in and less than 24 in
E2202	Manual wheelchair accessory, nonstandard seat frame width, 24-27 in
E2203	Manual wheelchair accessory, nonstandard seat frame depth, 20 to less than 22 in
E2204	Manual wheelchair accessory, nonstandard seat frame depth, 22 to 25 in
E2205	Manual wheelchair accessory, handrim without projections (includes ergonomic or contoured), any type, replacement only, each
E2206	Manual wheelchair accessory, wheel lock assembly, complete, replacement only, each
E2207	Wheelchair accessory, crutch and cane holder, each
E2210	Wheelchair accessory, bearings, any type, replacement only, each
E2211	Manual wheelchair accessory, pneumatic propulsion tire, any size, each
E2213	Manual wheelchair accessory, insert for pneumatic propulsion tire (removable), any type, any size, each
E2214	Manual wheelchair accessory, pneumatic caster tire, any size, each
E2216	Manual wheelchair accessory, foam filled propulsion tire, any size, each
E2217	Manual wheelchair accessory, foam filled caster tire, any size, each
E2218	Manual wheelchair accessory, foam propulsion tire, any size, each
E2219	Manual wheelchair accessory, foam caster tire, any size, each
E2220	Manual wheelchair accessory, solid (rubber/plastic) propulsion tire, any size, replacement only, each
E2221	Manual wheelchair accessory, solid (rubber/plastic) caster tire (removable), any size, replacement only, each
E2222	Manual wheelchair accessory, solid (rubber/plastic) caster tire with integrated wheel, any size, replacement only, each
E2224	Manual wheelchair accessory, propulsion wheel excludes tire, any size, replacement only, each
E2225	Manual wheelchair accessory, caster wheel excludes tire, any size, replacement only, each
E2226	Manual wheelchair accessory, caster fork, any size, replacement only, each
E2227	Manual wheelchair accessory, gear reduction drive wheel, each
E2228	Manual wheelchair accessory, wheel braking system and lock, complete, each
E2230	Manual wheelchair accessory, manual standing system
E2295	Manual wheelchair accessory, for pediatric size wheelchair, dynamic seating frame, allows coordinated movement of multiple positioning features
E2300	Wheelchair accessory, power seat elevation system, any type
E2301	Wheelchair accessory, power standing system, any type
E2310	Power wheelchair accessory, electronic connection between wheelchair controller and one power seating system motor, including all related electronics, indicator feature, mechanical function selection switch, and fixed mounting hardware
E2311	Power wheelchair accessory, electronic connection between wheelchair controller and 2 or more power seating system motors, including all related electronics, indicator feature, mechanical function selection switch, and fixed mounting hardware
E2312	Power wheelchair accessory, hand or chin control interface, mini-proportional remote joystick, proportional, including fixed mounting hardware

HCPCS Code	Description
E2313	Power wheelchair accessory, harness for upgrade to expandable controller, including all fasteners, connectors and mounting hardware, each
E2321	Power wheelchair accessory, hand control interface, remote joystick, nonproportional, including all related electronics, mechanical stop switch, and fixed mounting hardware
E2322	Power wheelchair accessory, hand control interface, multiple mechanical switches, nonproportional, including all related electronics, mechanical stop switch, and fixed mounting hardware
E2323	Power wheelchair accessory, specialty joystick handle for hand control interface, prefabricated
E2325	Power wheelchair accessory, sip and puff interface, nonproportional, including all related electronics, mechanical stop switch, and manual swingaway mounting hardware
E2326	Power wheelchair accessory, breath tube kit for sip and puff interface
E2327	Power wheelchair accessory, head control interface, mechanical, proportional, including all related electronics, mechanical direction change switch, and fixed mounting hardware
E2328	Power wheelchair accessory, head control or extremity control interface, electronic, proportional, including all related electronics and fixed mounting hardware
E2329	Power wheelchair accessory, head control interface, contact switch mechanism, nonproportional, including all related electronics, mechanical stop switch, mechanical direction change switch, head array, and fixed mounting hardware
E2330	Power wheelchair accessory, head control interface, proximity switch mechanism, nonproportional, including all related electronics, mechanical stop switch, mechanical direction change switch, head array, and fixed mounting hardware
E2331	Power wheelchair accessory, attendant control, proportional, including all related electronics and fixed mounting hardware
E2351	Power wheelchair accessory, electronic interface to operate speech generating device using power wheelchair control interface
E2358	Power wheelchair accessory, group 34 nonsealed lead acid battery, each
E2359	Power wheelchair accessory, group 34 sealed lead acid battery, each (e.g., gel cell, absorbed glass mat)
E2360	Power wheelchair accessory, 22 NF nonsealed lead acid battery, each
E2361	Power wheelchair accessory, 22 NF sealed lead acid battery, each (e.g., gel cell, absorbed glassmat)
E2362	Power wheelchair accessory, group 24 nonsealed lead acid battery, each
E2363	Power wheelchair accessory, group 24 sealed lead acid battery, each (e.g., gel cell, absorbed glassmat)
E2364	Power wheelchair accessory, U-1 nonsealed lead acid battery, each
E2365	Power wheelchair accessory, U-1 sealed lead acid battery, each (e.g., gel cell, absorbed glassmat)
E2366	Power wheelchair accessory, battery charger, single mode, for use with only one battery type, sealed or nonsealed, each
E2367	Power wheelchair accessory, battery charger, dual mode, for use with either battery type, sealed or nonsealed, each
E2368	Power wheelchair component, drive wheel motor, replacement only
E2369	Power wheelchair component, drive wheel gear box, replacement only
E2370	Power wheelchair component, integrated drive wheel motor and gear box combination, replacement only
E2371	Power wheelchair accessory, U-1 sealed lead acid battery, each (e.g., gel cell, absorbed glassmat)
E2372	Power wheelchair accessory, group 27 nonsealed lead acid battery, each
E2373	Power wheelchair accessory, hand or chin control interface, compact remote joystick, proportional, including fixed mounting hardware
E2374	Power wheelchair accessory, hand or chin control interface, standard remote joystick (not including controller), proportional, including all related electronics and fixed mounting hardware, replacement only

HCPCS Code	Description
E2375	Power wheelchair accessory, nonexpandable controller, including all related electronics and mounting hardware, replacement only
E2376	Power wheelchair accessory, expandable controller, including all related electronics and mounting hardware, replacement only
E2377	Power wheelchair accessory, expandable controller, including all related electronics and mounting hardware, upgrade provided at initial issue
E2378	Power wheelchair component, actuator, replacement only
E2381	Power wheelchair accessory, pneumatic drive wheel tire, any size, replacement only, each
E2382	Power wheelchair accessory, tube for pneumatic drive wheel tire, any size, replacement only, each
E2383	Power wheelchair accessory, insert for pneumatic drive wheel tire (removable), any type, any size, replacement only, each
E2384	Power wheelchair accessory, pneumatic caster tire, any size, replacement only, each
E2385	Power wheelchair accessory, tube for pneumatic caster tire, any size, replacement only, each
E2386	Power wheelchair accessory, foam filled drive wheel tire, any size, replacement only, each
E2387	Power wheelchair accessory, foam filled caster tire, any size, replacement only, each
E2388	Power wheelchair accessory, foam drive wheel tire, any size, replacement only, each
E2389	Power wheelchair accessory, foam caster tire, any size, replacement only, each
E2390	Power wheelchair accessory, solid (rubber/plastic) drive wheel tire, any size, replacement only, each
E2391	Power wheelchair accessory, solid (rubber/plastic) caster tire (removable), any size, replacement only, each
E2392	Power wheelchair accessory, solid (rubber/plastic) caster tire with integrated wheel, any size, replacement only, each
E2394	Power wheelchair accessory, drive wheel excludes tire, any size, replacement only, each
E2395	Power wheelchair accessory, caster wheel excludes tire, any size, replacement only, each
E2396	Power wheelchair accessory, caster fork, any size, replacement only, each
E2397	Power wheelchair accessory, lithium-based battery, each
E2398	Wheelchair accessory, dynamic positioning hardware for back
E2605	Positioning wheelchair seat cushion, width less than 22 in, any depth
E2606	Positioning wheelchair seat cushion, width 22 in or greater, any depth
E2607	Skin protection and positioning wheelchair seat cushion, width less than 22 in, any depth
E2608	Skin protection and positioning wheelchair seat cushion, width 22 in or greater, any depth
E2609	Custom fabricated wheelchair seat cushion, any size
E2613	Positioning wheelchair back cushion, posterior, width less than 22 in, any height, including any type mounting hardware
E2614	Positioning wheelchair back cushion, posterior, width 22 in or greater, any height, including any type mounting hardware
E2615	Positioning wheelchair back cushion, posterior-lateral, width less than 22 in, any height, including any type mounting hardware
E2616	Positioning wheelchair back cushion, posterior-lateral, width 22 in or greater, any height, including any type mounting hardware
E2617	Custom fabricated wheelchair back cushion, any size, including any type mounting hardware
E2620	Positioning wheelchair back cushion, planar back with lateral supports, width less than 22 in, any height, including any type mounting hardware
E2621	Positioning wheelchair back cushion, planar back with lateral supports, width 22 in or greater, any height, including any type mounting hardware

HCPCS Code	Description
E2622	Skin protection wheelchair seat cushion, adjustable, width less than 22 in, any depth
E2623	Skin protection wheelchair seat cushion, adjustable, width 22 in or greater, any depth
E2624	Skin protection and positioning wheelchair seat cushion, adjustable, width less than 22 in, any depth
E2625	Skin protection and positioning wheelchair seat cushion, adjustable, width 22 in or greater, any depth
E2626	Wheelchair accessory, shoulder elbow, mobile arm support attached to wheelchair, balanced, adjustable
E2627	Wheelchair accessory, shoulder elbow, mobile arm support attached to wheelchair, balanced, adjustable Rancho type
E2628	Wheelchair accessory, shoulder elbow, mobile arm support attached to wheelchair, balanced, reclining
E2629	Wheelchair accessory, shoulder elbow, mobile arm support attached to wheelchair, balanced, friction arm support (friction dampening to proximal and distal joints)
E2630	Wheelchair accessory, shoulder elbow, mobile arm support, monosuspension arm and hand support, overhead elbow forearm hand sling support, yoke type suspension support
E2631	Wheelchair accessory, addition to mobile arm support, elevating proximal arm
E2633	Wheelchair accessory, addition to mobile arm support, supinator
K0001	Standard wheelchair
K0002	Standard hemi (low seat) wheelchair
K0003	Lightweight wheelchair
K0004	High strength, lightweight wheelchair
K0005	Ultralightweight wheelchair
K0006	Heavy-duty wheelchair
K0007	Extra heavy-duty wheelchair
K0009	Other manual wheelchair/base
K0015	Detachable, nonadjustable height armrest, each
K0017	Detachable, adjustable height armrest, base, replacement only, each
K0018	Detachable, adjustable height armrest, upper portion, replacement only, each
K0019	Arm pad, replacement only, each
K0020	Fixed, adjustable height armrest, pair
K0037	High mount flip-up footrest, each
K0038	Leg strap, each
K0039	Leg strap, H style, each
K0040	Adjustable angle footplate, each
K0041	Large size footplate, each
K0042	Standard size footplate, replacement only, each
K0043	Footrest, lower extension tube, replacement only, each
K0044	Footrest, upper hanger bracket, replacement only, each
K0045	Footrest, complete assembly, replacement only, each
K0046	Elevating legrest, lower extension tube, replacement only, each
K0047	Elevating legrest, upper hanger bracket, replacement only, each
K0050	Ratchet assembly, replacement only
K0051	Cam release assembly, footrest or legrest, replacement only, each
K0052	Swingaway, detachable footrests, replacement only, each
K0053	Elevating footrests, articulating (telescoping), each

HCPCS Code	Description
K0069	Rear wheel assembly, complete, with solid tire, spokes or molded, replacement only, each
K0070	Rear wheel assembly, complete, with pneumatic tire, spokes or molded, replacement only, each
K0071	Front caster assembly, complete, with pneumatic tire, replacement only, each
K0072	Front caster assembly, complete, with semipneumatic tire, replacement only, each
K0077	Front caster assembly, complete, with solid tire, replacement only, each
K0098	Drive belt for power wheelchair, replacement only
K0108	Wheelchair component or accessory, not otherwise specified
K0195	Elevating legrests, pair (for use with capped rental wheelchair base)
K0733	Power wheelchair accessory, 12 to 24 amp hour sealed lead acid battery, each (e.g., gel cell, absorbed glassmat)
K0800	Power operated vehicle, group 1 standard, patient weight capacity up to and including 300 pounds
K0801	Power operated vehicle, group 1 heavy-duty, patient weight capacity 301 to 450 pounds
K0802	Power operated vehicle, group 1 very heavy-duty, patient weight capacity 451 to 600 pounds
K0806	Power operated vehicle, group 2 standard, patient weight capacity up to and including 300 pounds
K0807	Power operated vehicle, group 2 heavy-duty, patient weight capacity 301 to 450 pounds
K0808	Power operated vehicle, group 2 very heavy-duty, patient weight capacity 451 to 600 pounds
K0812	Power operated vehicle, not otherwise classified
K0813	Power wheelchair, group 1 standard, portable, sling/solid seat and back, patient weight capacity up to and including 300 pounds
K0814	Power wheelchair, group 1 standard, portable, captain's chair, patient weight capacity up to and including 300 pounds
K0815	Power wheelchair, group 1 standard, sling/solid seat and back, patient weight capacity up to and including 300 pounds
K0816	Power wheelchair, group 1 standard, captain's chair, patient weight capacity up to and including 300 pounds
K0820	Power wheelchair, group 2 standard, portable, sling/solid seat/back, patient weight capacity up to and including 300 pounds
K0821	Power wheelchair, group 2 standard, portable, captain's chair, patient weight capacity up to and including 300 pounds
K0822	Power wheelchair, group 2 standard, sling/solid seat/back, patient weight capacity up to and including 300 pounds
K0823	Power wheelchair, group 2 standard, captain's chair, patient weight capacity up to and including 300 pounds
K0824	Power wheelchair, group 2 heavy-duty, sling/solid seat/back, patient weight capacity 301 to 450 pounds
K0825	Power wheelchair, group 2 heavy-duty, captain's chair, patient weight capacity 301 to 450 pounds
K0826	Power wheelchair, group 2 very heavy-duty, sling/solid seat/back, patient weight capacity 451 to 600 pounds
K0827	Power wheelchair, group 2 very heavy-duty, captain's chair, patient weight capacity 451 to 600 pounds
K0828	Power wheelchair, group 2 extra heavy-duty, sling/solid seat/back, patient weight capacity 601 pounds or more
K0829	Power wheelchair, group 2 extra heavy-duty, captain's chair, patient weight 601 pounds or more
K0830	Power wheelchair, group 2 standard, seat elevator, sling/solid seat/back, patient weight capacity up to and including 300 pounds
K0831	Power wheelchair, group 2 standard, seat elevator, captain's chair, patient weight capacity up to and including 300 pounds

HCPCS Code	Description
K0835	Power wheelchair, group 2 standard, single power option, sling/solid seat/back, patient weight capacity up to and including 300 pounds
K0836	Power wheelchair, group 2 standard, single power option, captain's chair, patient weight capacity up to and including 300 pounds
K0837	Power wheelchair, group 2 heavy-duty, single power option, sling/solid seat/back, patient weight capacity 301 to 450 pounds
K0838	Power wheelchair, group 2 heavy-duty, single power option, captain's chair, patient weight capacity 301 to 450 pounds
K0839	Power wheelchair, group 2 very heavy-duty, single power option sling/solid seat/back, patient weight capacity 451 to 600 pounds
K0840	Power wheelchair, group 2 extra heavy-duty, single power option, sling/solid seat/back, patient weight capacity 601 pounds or more
K0841	Power wheelchair, group 2 standard, multiple power option, sling/solid seat/back, patient weight capacity up to and including 300 pounds
K0842	Power wheelchair, group 2 standard, multiple power option, captain's chair, patient weight capacity up to and including 300 pounds
K0843	Power wheelchair, group 2 heavy-duty, multiple power option, sling/solid seat/back, patient weight capacity 301 to 450 pounds
K0848	Power wheelchair, group 3 standard, sling/solid seat/back, patient weight capacity up to and including 300 pounds
K0849	Power wheelchair, group 3 standard, captain's chair, patient weight capacity up to and including 300 pounds
K0850	Power wheelchair, group 3 heavy-duty, sling/solid seat/back, patient weight capacity 301 to 450 pounds
K0851	Power wheelchair, group 3 heavy-duty, captain's chair, patient weight capacity 301 to 450 pounds
K0852	Power wheelchair, group 3 very heavy-duty, sling/solid seat/back, patient weight capacity 451 to 600 pounds
K0853	Power wheelchair, group 3 very heavy-duty, captain's chair, patient weight capacity 451 to 600 pounds
K0854	Power wheelchair, group 3 extra heavy-duty, sling/solid seat/back, patient weight capacity 601 pounds or more
K0855	Power wheelchair, group 3 extra heavy-duty, captain's chair, patient weight capacity 601 pounds or more
K0856	Power wheelchair, group 3 standard, single power option, sling/solid seat/back, patient weight capacity up to and including 300 pounds
K0857	Power wheelchair, group 3 standard, single power option, captain's chair, patient weight capacity up to and including 300 pounds
K0858	Power wheelchair, group 3 heavy-duty, single power option, sling/solid seat/back, patient weight 301 to 450 pounds
K0859	Power wheelchair, group 3 heavy-duty, single power option, captain's chair, patient weight capacity 301 to 450 pounds
K0860	Power wheelchair, group 3 very heavy-duty, single power option, sling/solid seat/back, patient weight capacity 451 to 600 pounds
K0861	Power wheelchair, group 3 standard, multiple power option, sling/solid seat/back, patient weight capacity up to and including 300 pounds
K0862	Power wheelchair, group 3 heavy-duty, multiple power option, sling/solid seat/back, patient weight capacity 301 to 450 pounds
K0863	Power wheelchair, group 3 very heavy-duty, multiple power option, sling/solid seat/back, patient weight capacity 451 to 600 pounds

HCPCS Code	Description
K0864	Power wheelchair, group 3 extra heavy-duty, multiple power option, sling/solid seat/back, patient weight capacity 601 pounds or more
K0868	Power wheelchair, group 4 standard, sling/solid seat/back, patient weight capacity up to and including 300 pounds
K0869	Power wheelchair, group 4 standard, captain's chair, patient weight capacity up to and including 300 pounds
K0870	Power wheelchair, group 4 heavy-duty, sling/solid seat/back, patient weight capacity 301 to 450 pounds
K0871	Power wheelchair, group 4 very heavy-duty, sling/solid seat/back, patient weight capacity 451 to 600 pounds
K0877	Power wheelchair, group 4 standard, single power option, sling/solid seat/back, patient weight capacity up to and including 300 pounds
K0878	Power wheelchair, group 4 standard, single power option, captain's chair, patient weight capacity up to and including 300 pounds
K0879	Power wheelchair, group 4 heavy-duty, single power option, sling/solid seat/back, patient weight capacity 301 to 450 pounds
K0880	Power wheelchair, group 4 very heavy-duty, single power option, sling/solid seat/back, patient weight 451 to 600 pounds
K0884	Power wheelchair, group 4 standard, multiple power option, sling/solid seat/back, patient weight capacity up to and including 300 pounds
K0885	Power wheelchair, group 4 standard, multiple power option, captain's chair, patient weight capacity up to and including 300 pounds
K0886	Power wheelchair, group 4 heavy-duty, multiple power option, sling/solid seat/back, patient weight capacity 301 to 450 pounds
K0890	Power wheelchair, group 5 pediatric, single power option, sling/solid seat/back, patient weight capacity up to and including 125 pounds
K0891	Power wheelchair, group 5 pediatric, multiple power option, sling/solid seat/back, patient weight capacity up to and including 125 pounds
K0900	Customized Durable Medical Equipment, Other Than Wheelchair

Diagnosis Code	Description
For HCPCS code E2398: Group 1 Codes	
G80.0	Spastic quadriplegic cerebral palsy
G80.1	Spastic diplegic cerebral palsy
G80.2	Spastic hemiplegic cerebral palsy
G80.3	Athetoid cerebral palsy
G80.4	Ataxic cerebral palsy
G80.8	Other cerebral palsy
G80.9	Cerebral palsy, unspecified
G93.1	Anoxic brain damage, not elsewhere classified
S06.2X0S	Diffuse traumatic brain injury without loss of consciousness, sequela
S06.2X1S	Diffuse traumatic brain injury with loss of consciousness of 30 minutes or less, sequela
S06.2X2S	Diffuse traumatic brain injury with loss of consciousness of 31 minutes to 59 minutes, sequela
S06.2X3S	Diffuse traumatic brain injury with loss of consciousness of 1 hour to 5 hours 59 minutes, sequela
S06.2X4S	Diffuse traumatic brain injury with loss of consciousness of 6 hours to 24 hours, sequela

Diagnosis Code	Description
For HCPCS code E2398: Group 1 Codes	
S06.2X5S	Diffuse traumatic brain injury with loss of consciousness greater than 24 hours with return to pre-existing conscious levels, sequela
S06.2X6S	Diffuse traumatic brain injury with loss of consciousness greater than 24 hours without return to pre-existing conscious level with patient surviving, sequela
S06.2X9S	Diffuse traumatic brain injury with loss of consciousness of unspecified duration, sequela

Guideline History/Revision Information

Date	Summary of Changes
04/01/2021	<ul style="list-style-type: none"> New Coverage Determination Guideline

Instructions for Use

This Coverage Determination Guideline provides assistance in interpreting UnitedHealthcare standard benefit plans. When deciding coverage, the federal, state or contractual requirements for benefit plan coverage must be referenced as the terms of the federal, state or contractual requirements for benefit plan coverage may differ from the standard benefit plan. In the event of a conflict, the federal, state or contractual requirements for benefit plan coverage govern. Before using this guideline, please check the federal, state or contractual requirements for benefit plan coverage. UnitedHealthcare reserves the right to modify its Policies and Guidelines as necessary. This Coverage Determination Guideline is provided for informational purposes. It does not constitute medical advice.

UnitedHealthcare may also use tools developed by third parties, such as the InterQual[®] criteria, to assist us in administering health benefits. The UnitedHealthcare Coverage Determination Guidelines are intended to be used in connection with the independent professional medical judgment of a qualified health care provider and do not constitute the practice of medicine or medical advice.