

Clinical UM Guideline

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| Subject: | Wheeled Mobility Devices: Manual Wheelchairs-Ultra-Lightweight | Publish Date: | 01/30/2025 |
| Guideline#: | CG-DME-33 | Last Review Date: | 11/14/2024 |
| Status: | Revised | | |

Description

This document addresses criteria for ultra-lightweight wheelchairs. Manual wheeled mobility devices or wheelchairs are generally used by individuals with neurological, orthopedic, or cardiopulmonary conditions who cannot achieve independent or assisted movement with devices such as canes and walkers. The appropriate type of wheelchair is determined by assessment and evaluation of body size, medical needs and physical deficits. An ultra-lightweight manual wheelchair is constructed of high strength materials and weighs less than 30 lbs.

Note: Please see the following related documents for additional information:

- CG-DME-24 Wheeled Mobility Devices: Manual Wheelchairs–Standard, Heavy Duty and Lightweight
- CG-DME-31 Powered Wheeled Mobility Devices
- CG-DME-34 Wheeled Mobility Devices: Wheelchair Accessories

Note: For information regarding modifications to the structure of the home environment to accommodate a device, please see: CG-DME-10 Durable Medical Equipment

Clinical Indications

Medically Necessary:

An ultra-lightweight manual wheelchair is considered **medically necessary** when **all** of the following are met:

- A. A written assessment by a physician or other appropriate clinician which demonstrates criteria **1, 2, and 3** below:
1. The individual lacks the functional mobility to safely and efficiently move about to complete activities of daily living (ADLs) in the home setting; **and**
 2. The individual’s living environment must support the use of an ultra-lightweight manual wheelchair; **and**
 3. The individual is willing and able to consistently operate the ultra-lightweight manual wheelchair safely **or** a caretaker has been trained and is willing and able to assist with or operate the ultra-lightweight manual wheelchair when the individual’s condition precludes self-operation of the lightweight manual wheelchair; **and**

Federal and State law, as well as contract language including definitions and specific coverage provisions/exclusions, and Medical Policy take precedence over Clinical UM Guidelines and must be considered first in determining eligibility for coverage. The member's contract benefits in effect on the date that services are rendered must be used. Clinical UM Guidelines, which address medical efficacy, should be considered before utilizing medical opinion in adjudication. Medical technology is constantly evolving, and we reserve the right to review and update Clinical UM Guidelines periodically. Clinical UM guidelines are used when the plan performs utilization review for the subject. Due to variances in utilization patterns, each plan may choose whether or not to adopt a particular Clinical UM Guideline. To determine if review is required for this Clinical UM Guideline, please contact the customer service number on the back of the member's card.

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Wheeled Mobility Devices: Manual Wheelchairs-Ultra Lightweight

- B. The individual has a severe medical condition that prevents self-propulsion in a standard or lightweight manual wheelchair; **and**
- C. The ultra-lightweight type of manual wheelchair prescribed is based upon the individual's physical/functional assessment and body size.

Repair and replacement of an ultra-lightweight manual wheelchair is considered **medically necessary** when needed for normal wear or accidental damage.

Not Medically Necessary:

Ultra-lightweight manual wheelchairs are considered **not medically necessary** for any of the following:

- A. When solely intended for use outdoors; **or**
- B. When the device exceeds the basic device requirements for the individual's condition or needs; **or**
- C. A backup ultra-lightweight manual wheelchair in case the primary device requires repair; **or**
- D. The device is mainly to allow the member to perform leisure or recreational activities.

Coding

The following codes for treatments and procedures applicable to this document are included below for informational purposes. Inclusion or exclusion of a procedure, diagnosis or device code(s) does not constitute or imply member coverage or provider reimbursement policy. Please refer to the member's contract benefits in effect at the time of service to determine coverage or non-coverage of these services as it applies to an individual member.

When services may be Medically Necessary when criteria are met:

HCPCS

K0005 Ultralightweight wheelchair

ICD-10 Diagnosis

All diagnoses

When services are Not Medically Necessary:

For the procedure code listed above when criteria are not met or for situations designated in the Clinical Indications section as not medically necessary.

Discussion/General Information

The Centers for Medicare and Medicaid Services (CMS, 2005) Mobility Assistive Equipment National Coverage Decision (NCD), which considers the clinical indications for the appropriate types of mobility assistive devices, were utilized in the development of this document.

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Wheeled Mobility Devices: Manual Wheelchairs-Ultra Lightweight

Mobility impairments include a broad range of disabilities that affect a person's independent movement and cause limited mobility. In 2022, the National Center for Medical Rehabilitation Research (NCMRR) Program, estimates that 31 million people have mobility impairments, which may take the form of paralysis, muscle weakness, nerve damage, stiffness of the joints, or balance/coordination deficits. According to the Centers for Disease Control and Prevention (2020) there are three dimensions of disability: impairment, activity limitations, and participation restrictions. In the Americans with Disabilities Act, the census estimated that over 4% of the United States population has moderate to severe disability necessitating the use of a wheelchair to assist with mobility. Nearly 4 million Americans aged 15 years and older have a disability that requires the use of a wheelchair (National Census Bureau, 2012).

Selection of an ultra-lightweight manual wheelchair is an individualized process that takes into consideration a user's level of function, medical condition, surrounding environment, activity level, and seating and positioning needs.

In 2009, Salminen and colleagues performed a systematic review of the literature to determine the effectiveness of mobility assistive devices. The review found that mobility devices improve users' participation and mobility. However, it was not possible to draw any general conclusions about the effectiveness of mobility device interventions. The authors emphasized that well-designed research is required to accurately assess the effectiveness of mobility assistive devices.

Souza and colleagues (2010) found that 68% of individuals with multiple sclerosis (MS) used wheelchairs for mobility assistance. MS may cause a wide variety of neurological deficits, with ambulatory impairment being the first symptom and most common form of disability. The authors found a limited number of articles with higher levels of evidence addressing mobility assistance specifically for persons with MS. They concluded that further research is necessary to develop an accurate assessment and measurable clinical performance model addressing the use of mobility assistive devices for the different aspects of MS-related motor impairments.

In 2011 Conger and Basset published the Wheelchair Compendium of Physical Activities (PA) for individuals who routinely use a manual wheelchair. Eleven studies that evaluated 63 different wheelchair activities were identified, energy expenditures were measured by indirect calorimetry expressed as METs or VO₂. The energy requirements for some activities differed between individuals who use wheelchairs and those who do not. The goal of the compendium was to enhance scoring of PA surveys and promote the benefits of activity.

Cherubini and colleagues (2012) conducted an observational study of 150 wheelchair users with an average age of 46.7 ± 17.3 years. They analyzed the congruence of the prescribed wheelchair and the individual's mobility needs. Study participants had a wide variety of disabilities, including spinal cord injury 24%, multiple sclerosis 18%, cerebral infantile paralysis 18% and skull trauma 10%. The authors found that 68% of the prescribed wheelchairs were not suitable in reference to the wheelchair and accessories. After finding a correlation between the prescription sources and the suitability of the wheelchair for the individual, they concluded that wheelchair

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Wheeled Mobility Devices: Manual Wheelchairs-Ultra Lightweight

prescriptions should be based on careful assessment of mobility needs and improved collaboration between physicians and technicians.

In 2012 The Rehabilitation Engineering & Assistive Technology Society of North America (RESNA) published a position paper regarding the application of ultralight manual wheelchairs. RESNA opined that ergonomics require that devices match the individual's level of ability, environment and activity, and must have features that can be specified to match both their anatomical dimensions and functional ability. A subsequent update was published in 2023 to reflect current technology. The document defines ultralight manual wheelchairs as a "... highly adjustable and configurable wheelchair that is as light as possible to meet the unique requirements of the individual today and in the future." The 2023 RESNA position statement includes the following:

Ultralight wheelchairs (ULWCs), which are customizable, including configuration and adjustability while minimizing overall weight, are the only acceptable choice for individuals who rely on manual wheelchairs for independent manual mobility, regardless of propulsion method and across multiple care settings and diagnoses.

The design and construction of ULWCs should use the most current technology to provide fully customizable wheelchairs made of materials that minimize weight, including but not limited to aluminum, titanium, magnesium, and carbon fiber. Various seat configurations are available with ULWCs, and they can accept external positioning devices such as cushions, back supports, and postural support accessories.

Preserving upper limb function in people who self-propel is imperative. Risks for repetitive stress injuries include intrinsic factors such as the age when a person first starts propelling, current chronological age, total duration of time propelling, nature and duration of illness or injury, extent of muscular imbalance, amount of narrowing of the acromiohumeral space, and body weight. Extrinsic risks include the biomechanics of overhead reaching, type and number of daily tasks, number and technique of transfers, pressure management, propulsion force and frequency, chair configuration including postural supports, and rolling resistance. Critical measurements identified by RESNA applicable to customization include seat width, seat depth, seat-to-floor height, seat slope, leg rest and footplate support position, back support height, back support angle, horizontal position of the rear wheel axle, vertical position of the rear wheel axle, camber, and rear wheel alignment. Customizable ULWCs specifically address upper extremity pain, repetitive stress injury prevention, and act as an orthotic device that provides individualized postural support.

Tefertiller and colleagues (2023), published a single center, randomized crossover study of 18 individuals diagnosed with brain injury resulting in hemiplegia to evaluate independence and exertion using a lightweight wheelchair in comparison with ULWCs (rigid and folding). Inclusion criteria were individuals with brain injury that used hemipropulsion technique to mobilize in a manual wheelchair for at least 4 hours per day. Participants completed skills and endurance testing in 3 different wheelchair configurations over a 3-week period: lightweight wheelchair; ultra-lightweight folding wheelchair; and ultra-lightweight rigid wheelchair. The outcomes measured

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Wheeled Mobility Devices: Manual Wheelchairs-Ultra Lightweight

were the percentage capacity score from the modified Wheelchair Skills Test 4.1. Secondary outcomes included the Wheelchair Propulsion Test (100-m Push Test), heart rate, and rate of perceived exertion. The results demonstrated differences in the Wheelchair Skills Test (total score, low rolling resistance score, and the goal attainment score) favoring the ultra-lightweight wheelchairs over the lightweight wheelchair ($p=0.002$, $p=0.001$, and $p=0.016$, respectively). Time to complete the 100-m push test was faster for the ultra-lightweight rigid frame in comparison with the lightweight frame ($p=0.001$; 30.89 seconds faster). No significant differences were seen with the propulsion test measures across any of the wheelchair frames. Heart rate change and perceived exertion were both lower for the ultra-lightweight rigid group in comparison with the lightweight group ($p=0.006$ and $p=0.013$, respectively). The authors concluded that using an ULWC may lead to improved ability to complete wheelchair skills needed for successful mobility as well as a decrease in the actual and perceived burden associated with propulsion in comparison to a lightweight wheelchair.

In 2024 Conger and colleagues updated the Wheelchair Compendium to further curate understanding of energy expenditures. A systematic review completed from 2011-2023 analyzed 47 studies that summarized the energy expenditure of 124 specific activities into a single resource. The authors concluded the compendium may reduce barriers to PA, including a lack of knowledge about suitable exercises, fosters inclusivity in fitness, and promotes regular exercise to improve health, physical adaptations, and disease prevention.

Definitions

Activities of daily living (ADLs): Self-care activities such as transfers, toileting, grooming and hygiene, dressing, bathing, and eating.

Functional mobility: The ability to consistently move safely and efficiently, with or without the aid of appropriate assistive devices (such as prosthetics, orthotics, canes, walkers, wheelchairs, etc.), at a reasonable rate of speed to complete an individual's typical mobility-related activities of daily living. Functional mobility can be altered by deficits in strength, endurance sufficient to complete tasks, coordination, balance, speed of execution, pain, sensation, proprioception, range of motion, safety, shortness of breath, and fatigue.

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2. Conger SA, Bassett DR. A compendium of energy costs of physical activities for individuals who use manual wheelchairs. *Adapt Phys Activ Q.* 2011; 28(4):310-25.
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Wheeled Mobility Devices: Manual Wheelchairs-Ultra Lightweight

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Government Agency, Medical Society and Other Authoritative Publications:

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Index

Ultra-Lightweight Wheelchair
Wheelchair

History

| Status | Date | Action |
|---------|------------|--|
| Revised | 11/14/2024 | Medical Policy & Technology Assessment Committee (MPTAC) review. Reformatted Clinical Indications section. Moved content regarding home modifications to a Note. Added Note addressing home modifications. Removed |

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Wheeled Mobility Devices: Manual Wheelchairs-Ultra Lightweight

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| | | NMN statement addressing home modifications. Revised Description, Discussion and References Sections. |
| Reviewed | 11/09/2023 | MPTAC review. Revised grammatical error in Definitions Section. Updated References Section. |
| Reviewed | 11/10/2022 | MPTAC review. Updated Description, Discussion and References sections. |
| Reviewed | 11/11/2021 | MPTAC review. Updated Discussion and References sections. |
| Reviewed | 11/05/2020 | MPTAC review. Updated References section. Reformatted Coding section. |
| Reviewed | 11/07/2019 | MPTAC review. Updated Discussion and References sections. |
| Reviewed | 01/24/2019 | MPTAC review. Updated References section. |
| Reviewed | 02/27/2018 | MPTAC review. The document header wording updated from “Current Effective Date” to “Publish Date.” Updated grammatical error in discussion and ADLs definition. Updated Reference section. |
| Revised | 02/02/2017 | MPTAC review. Removed “Note” below medically necessary criteria for repairs and replacement for ultra-lightweight manual wheelchairs. Updated formatting in clinical indications section. Updated Discussion and Reference sections. |
| Revised | 02/04/2016 | MPTAC review. Clarified medically necessary criteria for ultra-lightweight manual wheelchairs. Reformatted clinical indication section. Added note to medically necessary criteria for repairs and replacement for ultra-lightweight manual wheelchairs. Updated References. Removed ICD-9 codes from Coding section. |
| Revised | 02/05/2015 | MPTAC review. Reformatted medically necessary and not medically necessary statements. Clarified medically necessary assessment criteria. Updated Description and References. |
| Reviewed | 02/13/2014 | MPTAC review. Updated Websites. |
| Revised | 02/14/2013 | MPTAC review. Reformatted not medically necessary statement. Updated Description, References and Websites. |
| Reviewed | 02/16/2012 | MPTAC review. Discussion and References updated. |
| Reviewed | 02/17/2011 | MPTAC review. Discussion and References updated. |
| New | 02/25/2010 | MPTAC. Initial document development to specifically address ultra-lightweight manual wheelchairs formerly contained in CG-DME-24. |

| Pre-Merger Organizations | Last Review Date | Document Number | Title |
|---------------------------------|-------------------------|------------------------|----------------------------------|
| Anthem Virginia | 06/28/2002 | Memo 1103 | Wheelchairs |
| Anthem CO/NV | 10/29/2004 | DME.205 | Motorized/Power Wheelchair Bases |
| Anthem CO/NV | 10/29/2004 | DME.206 | Wheelchair Options & Accessories |

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Wheeled Mobility Devices: Manual Wheelchairs-Ultra Lightweight

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| Anthem CO/NV | 10/29/2004 | DME.207 | Wheelchair Seating |
| Anthem CO/NV | 10/29/2004 | DME.208 | Power Operated Vehicles |
| Anthem Connecticut | 09/2004 | Guideline | DME Guidelines |
| Anthem Connecticut | 11/2004 | Guideline | DME Guidelines Summary |
| Anthem Midwest | 05/27/2005 | DME 006 | Wheelchairs: Manual, Motorized Powered, And Accessories |
| Anthem Midwest | 05/27/2005 | DME 022 | Power Operated Vehicles |
| WellPoint Health Networks, Inc. | 09/23/2004 | Guideline | Motorized Assistive Devices |



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