Authorized (No Approval Needed)

Referral # 4116358354

Referral Information

Referral # Creation Date Referral Status Status Update

4116358354 01/13/2025 Authorized 01/13/2025: Status History

Status Reason Referral Type Referral Reasons Referral Class

No Approval Needed DME/P&O Provide Outgoing DME/appliance/Brace/supplies

only

only

To Location/Place of

To Specialty To Provider Service To Department To POS Type
Durable Medical Inc, Bellevue BELLEVUE none Home

Equipment Healthcare II HEALTHCARE -LIBERTY LAKE

By Location/Place of

To Vendor Referred By Service By Department none Sikora, Michael J, MD LIDGERWOOD HEALTH LWH FAMILY PRACTICE

CARE CENTER

Priority Start Date Expiration Date Referral Entered By Routine 01/13/2025 04/15/2025 Sikora, Michael J, MD

Visits Requested Visits Authorized Visits Completed Visits Scheduled

1 1

Procedure Information

Service Details

Procedure Modifiers Revenue Code Provider Requested Approved

DME0081 - REF DME CANES none none Healthcare, Apria 0 0

E0105 - CANE QUAD OR NU none 1 1

THREE PRONG

Diagnosis Information

Diagnosis

R29.898 (ICD-10-CM) - Right leg weakness

■ Referral Notes

Number of Notes: 6

RS

Type Date User Summary Attachment

External OAL 01/13/2025 Deishl, Sonja Auto: 31853-PROVIDER EXT REF LETTER -

Notification 12:51 PM NO CARRIER AUTH

Note:

KAISER PERMANENTE Kaiser Foundation Health Plan of Washington

LIDGERWOOD HEALTH CARE CENTER 6002 N Lidgerwood St Spokane, WA 99208-1124

January 13, 2025

BELLEVUE HEALTHCARE II 2015 152nd Ave NE Redmond WA 98052-5521

Dear BELLEVUE HEALTHCARE II:

Alisha M Meyer has been referred to you for a consultation. At the time of this referral, this patient coverage is No carrier known.. The office the patient is referred to will need to confirm coverage and eligibility.

Medical Record Number: <E02894295>
Date of Birth: <E02894295>

Patient Diagnosis:

Redmond WA 98052-5521

Diagnoses:

R29.898 (ICD-10-CM) - Right leg weakness

Provider: Facility:

BELLEVUE HEALTHCARE II

2015 152nd Ave NE

BELLEVUE HEALTHCARE - LIBERTY LAKE
23102 E APPLEWAY AVE

LIBERTY LAKE WA 99019-9585

If you have additional questions or concerns, please contact us for further assistance.

Molina's customer service department can be reached at 1-800-869-7165.

Best regards,

Michael J Sikora and Your Health Care Team

Kaiser Permanente (866) 691-2559

Patient Record Information

Please be aware that you can retrieve patient information including referral requests on our electronic Epic Affiliate Link provider portal through One Health Port. Visit the weblink below for additional help with using Epic Affiliate Link via One Health Port and requesting elevated patient chart access:

https://wa-provider.kaiserpermanente.org/communications/site-enhancements

If you require additional medical records beyond what is provided on the Continuity of Care document, please obtain them as follows:

- Electronic Records Visit Epic Care Everywhere or Epic Affiliate Link via One Health Port
- If unable to access records electronically Contact the Kaiser Permanente Release of Information Office in your area:

Western Washington Release of Information

Phone: 206-630-6848 or 1-866-656-4184

Fax: 206-630-6849

Eastern Washington Release of Information

Phone: 509-241-7824 Fax: 509-232-3127

For radiology imaging requests ONLY

(X-rays, MRI scans, CT scans, etc.)

Central Imaging Center - Capitol Hill Campus

Phone: 206-326-3715 Fax: 206-326-2007

(Note: please do not submit referral requests to the Release of Information departments, as referrals are not processed by these teams)

User Summary Attachment Type Date External OAL 01/13/2025 Deishl, Sonja Auto: 19525-KPWA RFL MESSAGE TEXT Document on Notification 12:51 PM 1/13/2025 12:50 PM by Deishl, Sonja: Referral Notification Document

Note:

Referral Notification

Type Date User Summary Attachment

DME Process 01/13/2025 Deishl, Sonja DME Process:Action taken: No action -

Complete 12:51 PM neede

Note:

DME Process: Action taken: No action needed

Type Date User Summary Attachment

External 01/13/2025 Deishl, Sonja Auto: 31649-PATIENT EXT REF LETTER -

Member 12:50 PM MOLINA - REF PLACE OF SERVICE

Referral Letter

Note:

KAISER PERMANENTE

Kaiser Foundation Health Plan of Washington

LIDGERWOOD HEALTH CARE CENTER 6002 N Lidgerwood St Spokane, WA 99208-1124

January 13, 2025

RS

Alisha M Meyer Apt 14 10311 E 14th Ave Spokane Vly WA 99206

Dear Alisha M Meyer:

You have been referred by Michael J Sikora to see a specialist in Durable Medical Equipment listed below:

Provider:

BELLEVUE HEALTHCARE II 2015 152nd Ave NE Redmond WA 98052-5521 Facility:

BELLEVUE HEALTHCARE - LIBERTY LAKE 23102 E APPLEWAY AVE

LIBERTY LAKE WA 99019-9585

509-532-7779

Please call and schedule an appointment with the specialist office noted above.

This letter is not a guarantee of payment or authorization from your healthcare insurance. Contact your insurance carrier, Molina Healthcare at 1-800-869-7165, if you have questions about your benefit coverage for these referred services and to verify the specialist is in-network with your plan.

If you have additional questions or concerns, please contact us for further assistance.

Best regards,

Michael J Sikora and Your Health Care Team

Kaiser Permanente

(866) 691-2559

Type Date User Summary Attachment

No Carrier 01/13/2025 Deishl, Sonja Pre-authorization not required -

Authorization 12:50 PM

Required Note:

Pre-authorization not required

Insurance:Molina

Procedure/CPT Code or J Code:

Additional Comments:

Type Date User Summary Attachment

Provider 01/13/2025 Sikora, Michael Provider Comments -

Comments 11:56 AM J, MD

Note:

Enter other order details here:

Wt Readings from Last 1 Encounters:

01/13/25 : 193 lb (87.5 kg)

Ht Readings from Last 1 Encounters:

01/13/25 : 5' 0.5" (1.537 m)

Referral Order

Order

REF DME CANES (Order # 472533395) on 01/13/2025

Questionnaire

What type of service is being None of the Above

requested?

rejer, ruisita iri (iritat eles iless)
Type of Request
What is being ordered?
Has the patient been diagnosed with
an infection or injury of the perineal
area and the sitz bath is part of a
planned regimen of home care
treatment?
Is the patient confined to a bed?
What type of brace is being ordered?
Select the device being ordered:
Does the patient have a nonunion of a
long bone fracture defined as
radiographic evidence that fracture
healing has ceased for three or more
months prior to starting treatment
with the osteogenesis stimulator?
Does the patient have a failed fusion
of a joint other than in the spine where
a minimum of nine months has
elapsed since the last surgery?
Does the patient have congenital
pseudarthrosis?
Has the patient had a failed spinal
fusion where a minimum of nine
months has elapsed since the last
surgery?
Has the patient had a multilevel spinal
fusion surgery?
Has the patient had a failed spinal fusion surgery where there is a history
of a previously failed spinal fusion at
the same site?
Does the patient have a nonunion
fracture and a minimum of 2 sets of
radiographs prior to treatment with
the osteogenesis stimulator?
Are the radiographs separated by a
min of 90 days with each including
multiple views of the fracture site, and
has a written interpretation stating no
clinically significant evidence of
fracture healing between the two sets
or radiographs?
Is the fracture at a site other than the
skull or vertebrae?
Is the fracture not related to a tumor?
Has the patient had a total knee
replacement?
Is this device being prescribed for use,
nor more than two days from the
surgery date and for no longer than 3
weeks post surgery?

C. (
Is this being prescribed for treatment of contractures?	
Has the patient had a recent injury or	_
surgery that requires both medial and	
lateral rotation control?	
Does the patient have documented	
knee instability/joint laxity?	_
What device is being ordered?	_
Does the patient have weakness or	
deformity of the foot and ankle? Does the patient require stabilization	_
for medical reasons?	
Does the patient have the potential to	_
benefit functionally?	
Does the patient require knee stability?	
Does the patient have plantar flexion	_
contracture of the ankle with	
dorsiflexion on passive range of	
motion testing of at least 10 degrees?	_
Is there a reasonable expectation of the ability to correct the contracture?	
Is the contracture interfering or	_
expected to interfere significantly with	
the patient's functional abilities?	
Is this going to be used as a	
component of a therapy program	
which includes active stretching of the involved muscles and/or tendons?	
Does the patient have plantar fasciitis?	_
Does the patient have weakness or	_
deformity of the knee that requires	
stabilization?	
Has the patient had a recent injury to	
or a surgical procedure on the knee?	_
Is the patient ambulatory and has knee	
Instability? Is the examination of the patient's joint	_
laxity documented?	
Does the patient have flexion or	_
extension contractures of the knee	
with movement on passive range of	
motion testing of at least 10 degrees? Is the need for a custom fabricated	_
orthosis instead of a prefabricated	
orthosis documented?	
Is this to reduce pain by restricting	
mobility of the trunk?	_
Is this to facilitate healing following an	
injury to the spine or related soft	
tissues? Is this to facilitate healing following a	_
Is this to facilitate healing following a surgical procedure on the spine or	

leyer, Alistia W (WINN 02034233)	
related soft tissue?	
Is this to support weak spinal muscles	
and/or deformed spine?	
Has the patient had a mastectomy?	
Has the patient had breast	
reconstruction?	
Does the patient have a mastectomy	
form or silicone (or equal) breast	
prosthesis?	
Does the patient have a mastectomy	
form?	
Will the external breast prosthesis	
garment be used in the post-operative	
period prior to a permanent breast	
prosthesis or will it be used as an	
alternative to a mastectomy bra and	
breast prosthesis?	
Does the member have a mobility	
limitation that significantly impairs	
their ability to participate in one or	
more mobility-related activities of daily	
living (MRADL) in the home?	
Will the functional mobility deficit be	
sufficiently resolved by the use of the	
cane or crutch, and is the patient able	
to safely use a cane or crutch?	
Does the patient have a documented	
episode of ventricular fibrillation or a	
sustained, lasting 30 seconds or	
longer, ventricular tachyarrhythmia?	
Does the patient have familial or	
inherited conditions with a high risk of	
life-threatening ventricular	
tachyarrhythmia such as long QT	
syndrome or hypertrophic	
cardiomyopathy?	
Does the patient have either	
documented prior myocardial	
infarction or dilated cardiomyopathy	
and a measured left ventricular	
ejection fraction less than or equal to	
0.35?	
Does the patient need to have a	
previously implanted defibrillator	
explanted?	
Does the patient have a diagnosis of	
Diabetes Mellitus?	
Within the last 6 months, has the	
patient had an in-person, video, or	
telephone visit with a physician, NP, or	
PA to evaluate their diabetes control?	
Has the patient's treating practitioner	
concluded the patient (or the patient's	

caregiver) has training using the particular device prescribed as evidenced by providing a prescription for the appropriate supplies and frequency of blood glucose testing? Is the patient insulin treated? Does the patient have recurrent (more than one) level 2 hypoglycemic events (glucose <54mg/dL (3.0mmol/L)) that persist despite multiple (more than one) attempts to adjust medication(s) and/or modify the diabetes treatment plan? Does the patient have a history of one level 3 hypoglycemic event (glucose <54mg/dL (3.0mmol/L)) characterized by altered mental and/or physical state requiring third-party assistance for treatment of hypoglycemia Is the patient physically incapable of utilizing a regular toilet for at least one of the following situations: 1) confined to a single room, 2) confined to one level where there is no toilet, or 3) the home has no toilet facility? Bilateral or Lateral? Will the compression burn garment be used to treat hypertrophic scarring and joint contractures following a burn injury? Is this being requested to treat a wound caused by or treated by a surgical procedure or following a debridement or open venous stasis ulcer? For non-surgical wounds, was any type of debridement (surgical, enzymatic, mechanical, biological, autolytic) ever performed on this wound? Select all that apply for the members condition that this item is being requested for: Member has venous or lymphatic condition, as indicated by 1 or more of the following: CPAP or BIPAP request? Does the patient have any of the following? (Hover for info) Has the diagnosis been confirmed by polysomnography, either during an inpatient hospital visit or sleep lab, or

was OSA suspected at the time of discharge? Does the patient use on average 4 hours per night for a minimum of 70% of nights? Has there been a re-evaluation by the treating provider within 30-90 days from the initial request with documentation that includes symptoms of OSA are improved; and evidence of adherence to use of the device? What is being ordered? Is there record of the patient's need for a pump (i.e. gravity feeding is not satisfactory due to reflux or aspiration, severe diarrhea, dumping syndrome, administration rate less than 100 ml/hr, glucose fluctuations, gastrostomy/jejunostomy tube used)? What is the Administration/Delivery Method? Does the patient have full or partial non-function or disease of the structures that normally permit food to reach the small bowel, that will last at least 3 months? Does the patient have a disease that impairs digestion and/or absorption of an oral diet, directly or indirectly, by the small bowel, that will last at least 3 months? Does the patient's medical record include documentation stating why a standard formula cannot be used? What type of Device or Supply is being ordered? Does the patient have a covered cochlear implant or a bone-anchored hearing aid (BAHA)? Is this request for convenience or to upgrade to a newer technology? Is the current component obsolete or no longer supported? Is the current component no longer meeting the patient's needs? Has the patient had a formal evaluation of their cognitive and communication abilities by a speechlanguage pathologist (SLP)? Does the patient's medical condition result in a severe expressive speech impairment?

Can the patient's speaking needs be
met using natural communication
methods?
Have other forms of treatment been considered and ruled out?
Will the patient's speech impairment
benefit from the speech generating
device?
Does the treating practitioner have a
copy of the SLP's written evaluation
and recommendation?
Does the patient have an absence or
shrinkage of an eye due to a birth
defect, trauma, or surgical removal?
Has the patient had more than 2 eye
polishing services within this year?
What is being ordered?
Is the patient using a covered insulin
pump? Does the patient vhave Diabetes
Mellitus?
Does the patient have C-Peptide level
<110% (or has renal insufficiency w/C-
peptide level <200%) & fasting sugar
drawn at the same time <225 mg/dl?
Does the patient have a positive Beta
cell autoantibody test?
Has the patient completed
comprehensive diabetes education
program, multiple daily insulin
injections (3/day), frequent self- adjustments of insulin dose for at least
6 months, has documented glucose
self-testing at least 4x/day during the
2 months prior?
Does the patient have HbA1c>7%, or
history of recurring hypoglycemia, or
wide fluctuations in blood glucose
before mealtime, or "Dawn
phenomenon" w/fasting blood sugars frequently >200mg/dL, or history of
sever glycemic excursions?
Has the patient been on an insulin
pump prior to enrollment with plan
and has documented frequency of
glucose self-testing at least 4x/day (on
average) during the month prior to
enrollment?
Does the patient have a medical
condition that requires positioning of
the body in ways not feasible with an
ordinary bed due to pain, CHF, or chronic pulmonary disease?
cirronic puniformly disease:

961,7 1118/118 117 (1111111 11 11 11 11 11 11 11 11 11 11
Does the patient have aspiration
problems requiring head of bed
elevation > 30 degrees and have a
need for frequent changes in body
positions, and/or an immediate need
for a change in body position?
Does the patient require traction
equipment requiring attachment to a
hospital bed?
Are Hospital Bed accessories or a
replacement mattress needed?
Type of Accessories:
Is this being provided for a patient-
owned Hospital Bed?
Does the patient require a trapeze to
sit up because of a respiratory
condition, to change body positions
for other medical reasons, or to get in
and out of bed?
Does the patient have a condition that
requires a safety enclosure that would
be an integral part of a hospital bed?
Is a bed cradle needed to prevent the
patient from having contact with the
bed coverings?
Does the patient have a condition that
requires bed rails?
Is the patient confined to a bed?
Does the patient's condition require a
replacement mattress?
Is this request for a Negative Pressure
Wound Therapy pump or supplies?
Does the patient have a chronic stage
3 or 4 pressure ulcer, a neuropathic
ulcer, venous or arterial insufficiency
ulcer, or a chronic (being present for at
least 30 days) ulcer of mixed etiology?
Has the patient been appropriately turned and positioned, and has used a
group 2 or 3 support surface, and has
had their moisture and incontinence
appropriately managed?
Has the patient been on a
comprehensive diabetic management
program and has reduction in pressure
on a foot ulcer been accomplished?
Has the patient had compression
badages and/or garments cosistnetly
applied and have leg elevation and
ambulation been encouraged?
Has wound therapy, with documented
eval, care, & wound measurement by a
medical professional, dressings to
ea.ea. p. e. ee

maintain a moist wound area,
debridement of necrotic tissue, &
provisions for adequate nutritional
status been tried or considered &
ruled out?

Does the patient have an ulcer or wound found in an inpatient setting, and after wound treatments have been tried or considered & ruled out, Negative Pressure Wound Therapy is used because the treating practitioner determines it is the best treatment?

Does the patient have complications of a surgically created wound or a traumatic wound where there is documentation of medical necessity for an accelerated formation of granular tissue which cannot be achieved by other available topical wound treatments?

Is the patient currently using a Negative Pressure Would Therapy pump?

Does the patient have angina pectoris in the absence of hypoxemia, dyspnea without cor pulmonale or the evidence of hypoxemia, severe peripheral vascular disease resulting in clinically evident desaturation in one or more extremities but the in absence of systemic hypoxemia, or a terminal illness that does not affect the ability to breathe?

The patient had a qualifying blood gas, performed by a treating practitioner or qualified provider during the patient's illness or within 2 days of discharge from a hospital (documented) & the provision of oxygen, in the home setting, will improve the condition?

Does the patient have an arterial PO2 at or below 55 mm Hg or an arterial oxygen sat at or below 88% taken at rest (awake) while breathing room air?

Does the patient have an arterial PO2 at or below 55 mm Hg, or an arterial oxygen sat at or below 88 %, taken during sleep for a patient who demonstrates an arterial PO2 at or above 56 mm Hg or an arterial oxygen sat at or above 89% while awake.

Does the patient have a decrease in arterial PO2 more than 10 mm Hg, or a decrease in arterial oxygen sat more

than 5% from baseline sat, taken during sleep and associated with symptoms of hypoxemia? Does the patient have an arterial PO2 at or below 55 mm Hg or an arterial oxygen sat at or below 88%, taken during exercise for a patient who demonstrates an arterial PO2 at or above 56 mm Hg or an arterial oxygen sat at or above 89% while at rest? Does the patient have an arterial PO2 of 56-59 mm Hg or an arterial blood oxygen saturation of 89 percent? Does the patient have dependent edema suggesting CHF, pulmonary hypertension or cor pulmonale, determined by measure of pulmonary artery pressure, gated blood pool scan, echocardiogram, or "P" pulmonale on EKG, or Erythrocythemia with a hematocrit > 56%? Does the patient have the absence of hypoxemia and a medical condition with distinct physiologic, cognitive, and/or functional symptoms documented in high-quality, peerreviewed literature to be improved by oxygen therapy? Oxygen Saturation or PaO2 level: Measurement: Date of oxygen saturation or PaO2 level measurement: **Testing Conditions:** Describe needed change: Type of Pad or Mattress? Is the patient completely immobile (i.e., the member can't make changes in the body position without assistance? Does the patient have limited mobility (i.e., the member can't make changes in body position significant enough to alleviate pressure)? Does the patient have one of these conditions; impaired nutritional status, fecal or urinary incontinence, altered sensory perception, or compromised circulatory status? Does the patient have any stage pressure ulcer on the trunk or pelvis? Does the paitient have multiple stage 2 pressure ulcers located on the trunk

or pelvis which have failed to improve over the past month? Has the patient been on an ulcer treatment program including, a Group 1 support surface, assessment by a licensend healthcare professional, turning and positioning, wound care, moisture/incontinence control, nutritional assessment and invtervention? Does the patient have large or multiple stage 3 or 4 pressure ulcer(s) on the trunk or pelvis? Has the patient had a myocutaneous flap or skin graft for a pressure ulcer on the trunk or pelvis in the past 60 days and has been on a Group 2 or 3 support surface immediately prior to discharge from a hospital or nursing facility in the past 30 days? What type of Patient Lift or Transfer Device is being ordered? Does the patient need to be transferred between a bed and a chair, wheelchair or commode? Without the use of a lift, would the patient be conifined to a bed? Is this sling or seat being ordered as a replacement for a covered lift? Does the patient have severe arthritis of the hip or knee or have a severe neuromuscular disease? Is the seat lift mechanism being prescribed to effect improvement, or arrest or retard deterioration in the patient's condition? Is the patient completely incapable of standing up from a regular armchair or any chair in their home? Once standing, does the patient have the ability to ambulate? Have all appropriate therapeutic modalities to enable the patient to transfer from a chair to a standing position been tried already? What type of Pneumatic Compression is being ordered? Does the patient have lymphedema? Does the patient meet one or more of the following criteria (Check all that apply) Is the patient's lymphedema documented to be unresponsive to

other clinical treatment over the course of a required four-week trial? Does the patient have chronic venous insufficiency with venous stasis ulcers of the lower extremity? Does the patient have all of the following: edema in the affected lower extremity; one or more venous stasis ulcer(s); the ulcer(s) have failed to heal after a six-month trial of conservative therapy directed by the treating practitioner? Does the member have lymphedema extending onto the chest, trunk and/or abdomen that extends past the limits of a standard compression sleeve? Has the chest, trunk and/or abdominal lymphedema has failed to improve with a four-week trial? What is being ordered? Is this being ordered as a replacement piece to a covered wheelchair? Does the patient have a mobility limitation that limits their ability to participate in one or more MRADLs within the home and that limitation cannot be resolved with a cane or walker? Does the patient have sufficient upper extremity function to self propel a manual wheelchair in the home to perform MRADLs? Has the patient had a face to face visit in the last 6 months? Is this being ordered for use with a covered brace? Does the patient have chronic obstructive lung disease, chronic bronchitis, or emphysema? Does the patient have a neuromuscular disease? Is the patient's condition causing a significant impairment of chest wall and/or diaphragmatic movement, such that it results in an inability to clear retained secretions? Has the patient or caregiver received appropriate training by a physician or therapist? Request Type: Does the patient have Diabetes Mellitus?

Does the patient have 1 or more of these conditions; amputation of other foot or partial of either foot, previous foot ulceration, pre-ulcerative callus, peripheral neuropathy with callus formation, foot deformity, or poor circulation, either foot? Has the patient had a face to face visit with the provider managing their diabetes care (and the members conditions are documented in their medical record), within 6 months of this order? Does the patient have a foot deformity that cannot be accommodated by a depth shoe? Is this to be used as part of a covered leg brace and is medically necessary for the propoer functioning of the brace? Is this prosthesis being used by the patient for treatment or rehab during an inpatient stay? Is this prosthesis reasonable and necessary for use by the patient in their home setting? Is this prosthesis being delivered to the patient no more than 2 days prior to a discharge from an inpatient stay, or to a patient who is not currently inpatient? Does the patient use of a respiratory suction pump to clear secretions? Does the patient have a tracheostomy? Is the patient on a ventilator? Does the patient have an orthopedic impairment requiring traction equipment which prevents ambulation during the period of use? Does the patient have a muskuloskeletal or neurological impairment requiring cervical traction equipment? Has the patient had demonstration of appropriate use of home cervical traction device and tolerated use? Does the patient meet one or more of the following criteria (Check all that apply) Does the patient have neuromuscular disease and chronic respiratory failure consequent to chronic obstructive

Meyer, Alisha M (MRN 02894295) Printed by Baum, Justice [Z897522] at 1/13/2025 2:17 PM

pulmonary disease?

Does the patient have thoracic restrictive diseases and chronic respiratory failure consequent to chronic obstructive pulmonary disease? Request Type? Does the patient have a full thickness wound, wound with light to moderate exudate, or a wound that has stalled or has not progressed toward a healing goal? Does the patient have a wound with heavy exudate, a third dgree burn, or active vasculitis? Does the patient have a moderate to highly exudative full thickness wound or wound cavity? Is the patient's wound covered with eschar? Is the gauze being used for dressing changes no more than 3 times per day for a dressing without a border and once per day for a dressing with a border? Does the patient have a full thickness wound with minimal or no exudate? Does the patient have a stage 2 ulcer? Does the patient have a wound with light to moderate exudate? Does the patient have an open, partial thickness wound with minimal exudate or a closed wound? Is this being used to hold wound cover dressings in place? Is this patient currently receiving Home Health Care? Type of Walker or Gait Trainer? Does the patient have a mobility limitation that significantly impairs the ability to participate in one or more mobility-related activities of daily living (MRADL), and will the deficit be resolved by the use of the device, and can the patient safely use the device? Is the patient unable to use a standard walker due to a severe neurologic disorder or other condition causing the restricted use of one hand? Are Walker Accessories needed? Type of Accessories: Is this being provided for a patient owned walker?

er, Alisha M (MRN 02894295)
Type of Request:
Can the patient's mobility limitation be
sufficiently resolved by the use of an
appropriately fitted cane or walker?
Does the patient's home provide
adequate access between rooms,
manuevering space, and surfaces for
use of a manual wheelchair?
Does the patient have a mobility
limitation that impairs their ability to
participate in mobility-related activities
of daily living (MRADLs) entirely?
Does the patient have a mobility
limitation that impairs their ability to
complete MRADLs in a reasonable
time frame?
Does the patient have a mobility
limitation that impairs their ability to
participate in MRADLs and would put
them at heightened risk of morbidity
or mortality secondary to the attempts
to perform the MRADLs?
Will use of a manual wheelchair
significantly improve the patient's
ability to participate in MRADLs and
will they have expressed that they will
use it on a regular basis in the home?
Does the patient have sufficient upper
extremity function and other physical
and mental capabilities needed to
safely self-propel in a manual
wheelchair?
Does the patient have a caregiver who
is available, willing, and able to provide
assistance with the wheelchair?
Does the patient require a lower seat
height (17-18") because of short
stature or to enable them to place
their feet on the ground for
propulsion?
Is the patient able to self-propel in a
lightweight wheelchair, but cannot in a
standard wheelchair?
Is the patient able to self-propel the
wheelchair while engaging in frequent
activities in the home that cannot be
performed in a standard or lightweight
wheelchair?
Does the patient spend at least 2
hours per day in the wheelchair and
require a seat width, depth, or height
that cannot be accommodated in a
standard or lightweight chair?
standard of lightweight Chair:

Does the patient have severe spasticity?
Does the patient have sufficient
strength and postural stability to
utilize a Rollabout chair?
Has the patient had an evaluation
performed by a licensed/certified
medical professional (LCMP), who has
specific training and experience in
rehab wheelchair evaluations and that
documents the medical necessity and
it's special features?
Is the wheelchair being provided by a
Rehabilitative Technology Supplier that
employs a RESNA-certified Assistive
Technology Professional who specializes in wheelchairs and who has
direct, in-person involvement in the
chair selection for the patient?
Place Of Delivery:
Alternative Business Name:
Alternative Address Line 1:
Alternative Address Line 2:
Alternative City:
Alternative State:
Alternative ZIP Code:
Alternative Phone:
Patient Height (in):
Patient Weight (lbs):
Ok to substitute an in network
provider if the chosen referred to
provider is not in the member's
network?
Is this a retrospective request?
Name of Requestor:
Requestors Contact #:
Referral Quality Issues
Other (please describe)
Care (prease describe)