## Wound Site ICD-10 Reference Chart

| Possible Diagnosis | ICD-10* |
| :---: | :---: |
| A Lateral side of forefoot between $3^{\text {rd }}-5^{\text {th }}$ metatarsals and distal toes |  |
| Equino-varus deformity | M21.549 |
| Forefoot inversion | M21.6X9 |
| Forefoot adduction | M21.6X9 |
| Achilles tendon contracture | M24.573 |
| Dropfoot deformity | M21.6X9 |
| 31 |  |
| Posterior tibial tendon dysfunction | M76.829 |
| Ankle valgus deformity | M21.6X9 |
| Severe pes planus | Q66.50 |
| Equino-valgus deformity | M21.6X9 |
| Achilles tendon contracture | M24.573 |
| C Lateral side of midfoot |  |
| Equino-Varus Deformity | M21.549 |
| Forefoot Inversion | M21.6X9 |
| Forefoot Adduction | M21.6X9 |
| Ankle Instability | M21.6X9 |
| D Midline region of midfoot |  |
| Charcot foot deformity | M14.60 |
| Posterior tibial tendon dysfunction | M76.829 |
| Severe pes planus | Q66.50 |
| Arthropathy associated with neurological disorders | M14.60 |
| E. Medial side of midfoot |  |
| Posterior tibial tendon dysfunction | M76.829 |
| Charcot foot deformity | M14.60 |
| Severe pes planus | Q66.50 |
| F Lateral side of heel between posterior heel and cuboid |  |
| Ankle varus deformity | M21.6X9 |
| Ankle instability | M21.6X9 |
| Forefoot adduction | M21.6X9 |
| Dropfoot deformity | M21.6X9 |
| C Midline region of heel between posterior heel and cuneiforms |  |
| Dropfoot deformity | M21.6X9 |
| Cavus foot | M21.6X9 |
| Posterior tibial tendon dysfunction | M76.829 |
| H. Medial side of heel between posterior heel and navicular |  |
| Ankle varus deformity | M21.6X9 |
| Ankle instability | M21.6X9 |
| Forefoot adduction | M21.6X9 |
| Dropfoot deformity | M21.6X9 |
| - Posterior side of heel |  |
| Dropfoot deformity | M21.6X9 |
| Cavus foot | M21.6X9 |
| Posterior tibial tendon dysfunction | M76.829 |

A
Lateral side of forefoot between $3^{\text {rd }}-5^{\text {th }}$ metatarsals and distal toes

3 Medial side of forefoot $1^{\text {st }}-3^{\text {rd }}$ metatarsals and distal toes

C Lateral side of midfoot

D Midline region of midfoot
E. Medial side of midfoot

F Lateral side of heel between posterior heel and cuboid

G Midline region of heel between posterior heel and cuneiforms

H

Posterior side of heel
*Diagnosis code sets are recommended guidelines only. It is the responsibility of the dispensing clinician to determine appropriate medical diagnoses based on established practices, laws, and Medicare/Medicaid regulations.

# OWLS ${ }^{\circledR}$ Coding Recommendations* 

WHO"', Heel Relief • partnumber 136.02
WHO, Forefoot w/ Solid Ankle • partnumber 136.03
WHO, Midfoot • part number 136.05
WHO, Chopart/Lisfranc • part number 136.06

| Billing Codes* | Medicare Ceiling | Medicare Floor |
| ---: | ---: | ---: |
| L1960 | $\$ 658.79$ | $\$ 494.09$ |
| L 2340 | $\$ 531.19$ | $\$ 398.40$ |
| L 2820 | $\$ 103.22$ | $\$ 77.41$ |
| L 2275 | $\$ 149.06$ | $\$ 111.80$ |
| L 2232 | $\$ 111.12$ | $\$ 83.34$ |
| Total | $\$ 183.39$ | $\$ 137.54$ |
|  | $\$ 1,736.77$ | $\$ 1,302.58$ |

WHO, Forefoot w/ Articulated Ankle • part number 136.04

| Billing Codes* | Medicare Ceiling | Medicare Floor |
| ---: | ---: | ---: |
| L 1970 | $\$ 845.72$ | $\$ 634.29$ |
| L 2340 | $\$ 531.19$ | $\$ 398.40$ |
| L 2210 | $\$ 79.89$ | $\$ 59.92$ |
| L 2820 | $\$ 103.22$ | $\$ 77.41$ |
| L 2275 | $\$ 149.06$ | $\$ 111.80$ |
| L 2232 | $\$ 111.12$ | $\$ 83.34$ |
| $\mathrm{~L}^{2} 002^{+}$ | $\$ 183.39$ | $\$ 137.54$ |
| Total | $\$ 2,003.59$ | $\$ 1,502.70$ |

CLAW ${ }^{\text {" }}$ • part numbers 138.01-138.12

| Billing Code* | Medicare Ceiling | Medicare Floor |
| :---: | :---: | :---: |
| L2370 | \$307.24 | \$260.43 |
| L2999 ${ }^{\text {f }}$ | $1 C^{\ddagger}$ | IC ${ }^{\text {¢ }}$ |

## L2999 - Similar to L5910, tri-planar Alignable system for lower

 extremity AFO/KAFO foot/ankleThe CLAW is available as an upgrade to any OWLS WHO or shark-o design for patients up to 350 pounds. Add-ons are not available for L4631 as it is an all inclusive code.

ADO" • part number 136.01

| Billing Codes* | Medicare Ceiling | Medicare Floor |
| ---: | ---: | ---: |
| L1940 | $\$ 587.78$ | $\$ 440.84$ |
| L2275 | $\$ 149.06$ | $\$ 111.80$ |
| L2820 | $\$ 103.22$ | $\$ 77.41$ |
| L2280 | $\$ 538.18$ | $\$ 403.64$ |
| Total | $\$ 1,378.24$ | $\$ 1,033.69$ |

shark-0"w ${ }^{\text {m }}$ part number 136.10

| Billing Code* | Medicare Ceiling | Medicare Floor |
| ---: | ---: | ---: |
| L 4631 | $\$ 1,763.50$ | $\$ 1,322.63$ |

Medicare Guideline for use of an AFO on ambulatory beneficiaries and ICD-10 codes for use with HCPCS codes L1940; L1960, and L1970

Ankle-foot orthoses (AFO) are covered for ambulatory beneficiaries with weakness or deformity of the foot and ankle, when the beneficiaries require stabilization for medical reasons, and, have the potential to benefit functionally.
AFOs that are custom-fabricated are covered for ambulatory beneficiaries when the basic coverage criteria listed above and one of the following criteria are met:

1. The beneficiary could not be fit with a prefabricated AFO; or,
2. The condition necessitating the orthosis is expected to be permanent or of longstanding duration (more than 6 months); or,
3. There is a need to control the knee, ankle or foot in more than one plane; or,
4. The beneficiary has a documented neurological, circulatory, or orthopedic status that requires custom fabricating over a model to prevent tissue injury; or,
5. The beneficiary has a healing fracture which lacks normal anatomical integrity or anthropometric proportions.

If a custom fabricated orthosis is provided but basic coverage criteria above and the additional criteria 1-5 for a custom fabricated orthosis are not met, the custom fabricated orthosis will be denied as not reasonable and necessary.
For any beneficiary using the OWLS orthoses, all diagnoses must be identified to give a complete and accurate clinical picture. For the majority of beneficiaries with ulcerations, the beneficiaries usually have other conditions such as dysvascular and/or neuropathic disorders. Beneficiaries with these conditions often experience changes in the biomechanics of their joints and/or have developed compensatory malalignment and gait deviations that lead to ulcer development. Beneficiaries typically have orthopedic pain and functional disabilities making them more susceptible to injury due to a fall. The OWLS orthoses are designed to treat the disrupted biomechanics of the beneficiary, not just the ulcer.

* HCPCS Codes (e.g., L-codes) listed with each product are recommended guidelines only. It is the responsibility of the dispensing clinician to determine appropriate billing codes based upon established practices, laws and Medicare/Medicaid regulations. Individual DME MACS for the Medicare Program must be consulted to insure that the product meets necessary criteria for coverage/ reimbursement in that particular region. Medicare Ceiling \& Floor is based on the 2016 Schedule.
$\dagger$ For Medicare Patients, please use A5513 instead of L3002. Consult the Local Carrier Determination (LCD) from the DME MAC contractor in the applicable region for more information.
$\ddagger$ Individual Consideration

