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I create these resources with the intended use of them being educational and advocational for individuals with limb loss and prosthetic devices and the occupational therapy profession as a whole. It is expected these products will be shared both in print form and electronically, as well as posted in public settings as appropriate.

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If you notice any typos or mistakes or have any questions please feel free to email me directly at otunlimbited@gmail.com.

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Tori Martin

# UNDERSTANDING K LEVELS

\*Note: This is typically decided upon by physicians and prosthetists. This classification determines the type of prosthetic components chosen for the prosthesis. It is based upon a <u>prediction</u> of the functional level the individual is most likely to achieve.

### Functional Level 1 NO PROSTHESIS -NON AMBULATOR

Individual does not demonstrate the ability or potential to ambulate or transfer safely with or without assistance. A prosthesis does not enhance the quality of life or mobility for the individual.

## Functional Level 1

#### BASIC PROSTHESIS -HOUSEHOLD AMBULATOR

Individual demonstrates the ability or potential to ambulate or transfer with a prosthesis on level surfaces and at a fixed cadence.

## Functional Level 2

### BASIC PROSTHESIS - LIMITED COMMUNITY AMBULATOR

Individual demonstrates the ability or potential to ambulate with a prosthesis and portrays the ability or potential to traverse low level environmental barriers including curbs, stairs, and uneven surfaces.

## Functional Level 3

### INTERMEDIATE PROSTHESIS - COMMUNITY AMBULATOR

Individual demonstrates the ability or potential to ambulate with a prosthesis at variable cadences and portrays the ability to traverse environmental barriers. Individuals may demonstrate the ability to participate in vocational, therapeutic, or exercise activities beyond simple locomotion with the use of a prosthesis.

## Functional Level 4

#### ADVANCED PROSTHESIS -ACTIVE AMBULATOR

Individual demonstrates the ability or potential to ambulate with a prosthesis at variable cadences, traverse environmental barriers, and perform activities that exceed basic ambulation skills. Individuals may participate in activities that exhibit high impact, stress, or energy levels.

#### Reference

Medicare Coverage Database. (2020). Local coverage determination (LCD): Lower limb prosthesis (L33787).

https://www.cms.gov/medicare-coverage-database/details/lcd-details.aspx?

LCDId=33787&%3Bver=13&%3BSearchType=Advanced&%3BCoverage Selection=Local&%3BArticleType=SAD%7CEd&%3BPolicyType=Both &%3Bs=All&%3BKeyWord=Lower%2BLimb%2BProstheses&%3BKeyWordLookUp=Title&%3BKeyWordSearchType=Exact&%3Bkq

\*Note: This is typically decided upon by physicians and prosthetists. This classification determines the type of prosthetic components chosen for the prosthesis. It is based upon a prediction of the functional level the individual is most likely to achieve.

Individual does not demonstrate the ability or potential to ambulate or transfer safely with or without assistance. A prosthesis does not enhance the quality of life or mobility for the individual.

### BASIC PROSTHESIS - HOUSEHOLD AMBULATOR

fixed cadence.

#### BASIC PROSTHESIS - LIMITED COMMUNITY AMBULATOR

traverse low level environmental barriers including curbs,

#### INTERMEDIATE PROSTHESIS - COMMUNITY AMBULATOR

Individual demonstrates the ability or potential to ambulate with a prosthesis at variable cadences and portrays the ability to traverse environmental barriers. Individuals may therapeutic, or exercise activities beyond simple locomotion with the use of a prosthesis.

with a prosthesis at variable cadences, traverse basic ambulation skills. Individuals may participate in activities that exhibit high impact, stress, or energy levels.

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### K LEVELS

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### Functional Level 0

#### NO PROSTHESIS - NON AMBULATOR

Individual does not demonstrate the ability or potential to ambulate or transfer safely with or without assistance. A prosthesis does not enhance the quality of life or mobility for the individual.

### Functional Level 1

#### BASIC PROSTHESIS - HOUSEHOLD AMBULATOR

Individual demonstrates the ability or potential to ambulate or transfer with a prosthesis on level surfaces and at a fixed cadence

### Functional Level 2

#### BASIC PROSTHESIS - LIMITED COMMUNITY AMBULATOR

Individual demonstrates the ability or potential to ambulate with a prosthesis and portrays the ability or potential to traverse low level environmental barriers including curbs,

### Functional (evel 3

#### INTERMEDIATE PROSTHESIS - COMMUNITY AMBULATOR

Individual demonstrates the ability or potential to ambulate with a prosthesis at variable cadences and portrays the ability to traverse environmental barriers. Individuals may demonstrate the ability to participate in vocational, therapeutic, or exercise activities beyond simple locomotion with the use of a prosthesis.

### Functional Level 4

#### ADVANCED PROSTHESIS - ACTIVE

Individual demonstrates the ability or potential to ambulate with a prosthesis at variable cadences, traverse environmental barriers, and perform activities that exceed basic ambulation skills. Individuals may participate in activities that exhibit high impact, stress, or energy levels.

Reference

Avaciarie Covenigo Latansse, 63,63, Loca covenigo acternation LLU Lower into prostness (LSA/67). https://www.emigovimed.com=covenigo-database/cidealala/c-detabase/cidealase/ LLUI-37/978/83/97-43/84. LLUI-37/978/83/97-48/85/97-48/85/97-47/97

#### UNDERSTANDING

### K LEVELS

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### Functional Level O

#### NO PROSTHESIS - NON AMBULATOR

Individual does not demonstrate the ability or potential to ambulate or transfer safely with or without assistance. A prosthesis does not enhance the quality of life or mobility for the individual.

### Functional Level 1

#### BASIC PROSTHESIS - HOUSEHOLD AMBULATOR

Individual demonstrates the ability or potential to ambulate or transfer with a prosthesis on level surfaces and at a fixed cadence.

### Functional Level 2

#### BASIC PROSTHESIS - LIMITED COMMUNITY AMBULATOR

Individual demonstrates the ability or potential to ambulate with a prosthesis and portrays the ability or potential to traverse low level environmental barriers including curbs, stairs, and uneven surfaces.

#### Functional Level 3

#### INTERMEDIATE PROSTHESIS - COMMUNITY AMBULATOR

Individual demonstrates the ability or potential to ambulate with a prosthesis at variable cadences and portrays the ability to traverse environmental barriers. Individuals may demonstrate the ability to participate in vocational, therapeutic, or exercise activities beyond simple locomotion with the use of a prosthesis.

### Functional Level 4

#### ADVANCED PROSTHESIS - ACTIVE

Individual demonstrates the ability or potential to ambulate with a prosthesis at variable cadences, traverse environmental barriers, and perform activities that exceed basic ambulation skills. Individuals may participate in activities that exhibit high impact, stress, or energy levels.

#### Reference