

Study on a Prosthetic Foot With Adjustable Heel Height

NCT07214493

Status	RECRUITING
Phase	Not Applicable
Sponsor	Otto Bock France SNC
Enrollment	30 participants

Key Eligibility Criteria

Inclusion (6)

- Adult patient with a major lower limb amputation whose life project includes:
 - movement in buildings other than the home (ICF d4601),
 - movement outside the home and other buildings (ICF d4602),
 - and other specified activities related to movement in other various places (ICF d4608).
 - Patient who has been using an Enregy storage and Return (ESR) foot for at least 3 months
- ... and 1 more (see full listing online)

Exclusion (8)

- Patient with a high impact level (e.g.: sport)
 - Patient with hip disarticulation or equivalent
 - Patient with an unstabilised residual limb and/or an unsuitable socket
 - Patient who cannot be fitted with a Taleo Adjust foot due to the technical characteristics of the product (user weight greater than 115kg; required foot size ≤ 22 or ≥ 28 ; mounting height less than 118 mm)
 - Patient whose usual foot has a heel height adjustment system
- ... and 3 more (see full listing online)

Locations (5 total)

CH Cornouaille, Concarneau, France
CHU Grenoble, Échirolles, France
IRR Louis Pierquin, Nancy, France
... and 2 more locations