

Supplementary data

Table 1. SwedeAmp forms

Forms	Example of information included
F1 Basic patient and amputation data	<p><i>A new F1 has to be registered for every new surgical procedure</i></p> <ul style="list-style-type: none"> • Name, gender, and the national personal identification number • Date of surgery, side, and level of the current amputation surgery
F2 Amputation data	<ul style="list-style-type: none"> • Type of procedure (primary amputation, re-amputation to a more proximal level, revision within the same classified amputation level) • Operating hospital • Underlying diagnosis and immediate cause for amputation • Surgical flap technique, parenteral nutrition, antibiotics, and low-molecular heparin • Comorbidities, smoking habits, and ability to walk prior to amputation
F3 Prosthetic supply	<ul style="list-style-type: none"> • Type of prosthesis (first prosthesis for this level, new socket, or new prosthesis) • Type of socket, suspension method, foot and knee component • Residual limb problems • Date of fitting of the first prosthesis for this amputation
F4 Baseline data	<p><i>Baseline patient-reported data describe the patient's situation prior to the impairment leading to amputation</i></p> <ul style="list-style-type: none"> • Type of accommodation (home with or without assistance or nursing home) • Use of walking-aids and/or wheelchair • The Locomotor Capability Index-5L (LCI-5L)
F5 Outcome data	<p><i>Follow-up and patient-reported data 6, 12, and 24 months after final amputation level</i></p> <ul style="list-style-type: none"> • Date of training start with the first prosthesis • Returned to the same accommodation as prior to amputation (yes/no) • Independently donning and doffing the prosthesis (yes/no) • Prosthetic Use Score (0–100) • Socket Comfort Score (0–10) • LCI-5L (0–56) • Use of walking-aids and/or wheelchair • Phantom limb pain and residual limb pain • Perception of the current general situation as an amputee (very good/good/average/bad/very bad) • EQ-5D-5L index • Timed-Up-and-Go test (TUG)
F6 Gait data	<ul style="list-style-type: none"> • Temporal gait parameters and gait symmetry • TUG test and 2-minute walk test