

WOUND DOCUMENTATION WITH EB:FLY

How it works

eb:fly allows you to record your wounds and continuously document them over time. In addition, the diary also you to document your symptoms and experience in your daily life with EB.

How making documentation entries in the "Wounds" section works:

- Initially **record a wound once** using the "New wound" function. You can then directly make documentation entries for the current day (wound image, wound area measurement, etc.).
- From here, you can make new documentation entries every day for recorded wounds. To
 do this, select "Active wounds" and the individual wound to document. Select "New entry for
 this wound" and add a wound documentation entry for this wound for the current day. The
 documentation entry may include one wound image, one wound area measurement, wound
 condition information, wound care activities (e.g. drug, dressing).
- Important: Only one documentation can be saved for each day. Only the most recent wound image, wound area management and other entries are being saved for the current day; any previous entries on the same day (wound image, wound area measurement and other entries) will be overwritten and will no longer be available in eb:fly. Documentation entries for previous days remain unchanged. This way, you can track your data over time based on unambiguous data entries.

eb:fly allows you to document your daily life with EB in the "Diary" section:

- By answering a set of questions, you can record your symptoms and daily life
 experience with EB. To do this, use the daily "check-in" and "check-out" for wound
 dressing changes in the "Diary" section.
- Important: You can only **answer the questions once every day**. This way, you can track your data over time based on unambiguous data entries.

Further information

Wound documentation and diary (check-in, check-out) are designed to support wound dressing routines. You can find further information in the "EB Info-Center" section selecting "Wound care and the eb:fly App".

Also, the instructions for use provide detailed information about the functionalities of the eb:fly App. You can find them in the footer area of our website www.eb-fly.com.