

A man with curly hair and a beard, wearing a white shirt and blue jeans, is kneeling on a light-colored floor. He is holding a black tablet computer with both hands and looking at the screen. In the foreground, the lower leg and foot of another person are visible, wearing a white sock with a green stripe and a white sneaker with colorful accents. The background is slightly blurred, showing a white railing and a bright, sunny outdoor setting.

ottobock.

BP-2=*

smart documentation.

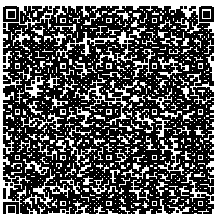
Efficient treatment
documentation and
reimbursement argumentation.

Balancing treatments and the requirements of complex administrative tasks is a challenge. Ottobock provides **smart documentation**, a tool that simplifies and improves documentation for treatments as well as reimbursement argumentation for products for your users. This solution provides an efficient, structured approach to managing documentation so that you can focus on providing the best possible treatment for your users.

Benefits at a glance:

- Efficient generation of reimbursement argumentation with an AI-supported solution
- Visualisation of treatment progress and product benefits through photos and videos
- Saves time during documentation thanks to customisable templates
- Use of innovative video analytics
- Streamline collaboration within your own team

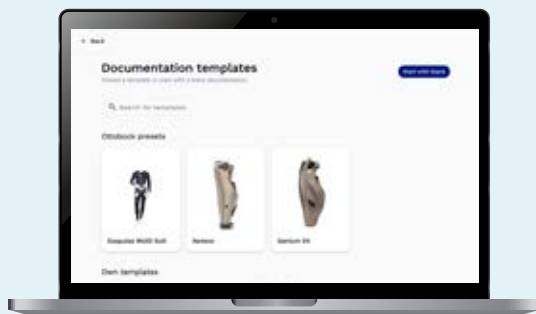
Try it now!



smart-documentation.ottobock.com

Increase your efficiency in treatment documentation.

Easily strengthen your written documentation with photos and videos, collect important details in just a few clicks, and streamline collaboration with colleagues – all within a short amount of time and directly online with **smart documentation**.



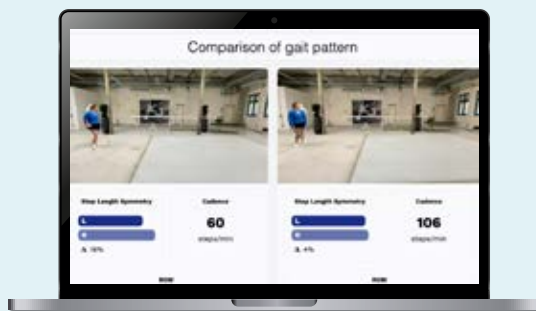
Saves time thanks to customisable templates.

Accelerate your documentation with prefabricated modules or select a customisable template specifically for selected Ottobock products.



Show your users' progress with photos and videos.

You can easily upload and edit videos and photos you capture with a standard smartphone, tablet or RGB camera.



Use markerless video analytics.

Test the integrated, markerless motion analysis. Selected biomechanical data from your videos is collected.



AI-supported reimbursement argumentation.

Generate individual and customisable reimbursement argumentation for the appropriate fitting solution for your user.