

# FUTURE SHAPE



**SensFloor<sup>®</sup> GAIT**  
For Gait Recording

## Record gait pattern quickly and cost-effectively



Most gait recording methods are expensive and time-consuming. With SensFloor Gait, neurologists, geriatricians and orthopaedic surgeons can record the gait cost-effectively and, above all, quickly. Because SensFloor Gait is installed underneath the floor, the system is invisible. Patients walk unbiased and naturally over the measuring section.

### Collected data:

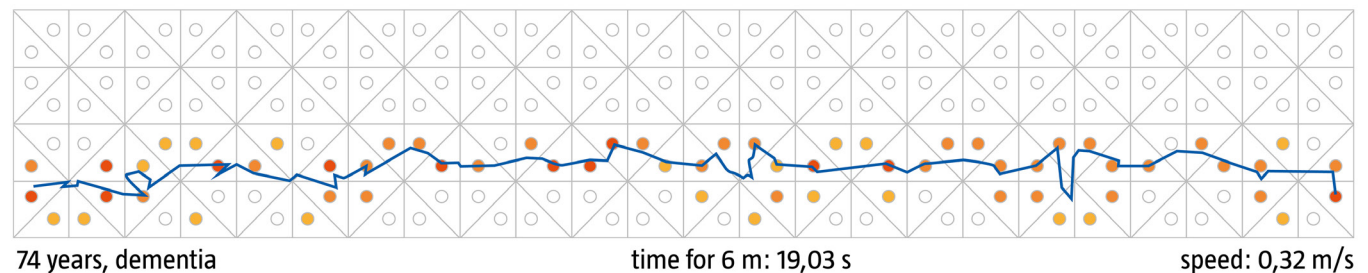
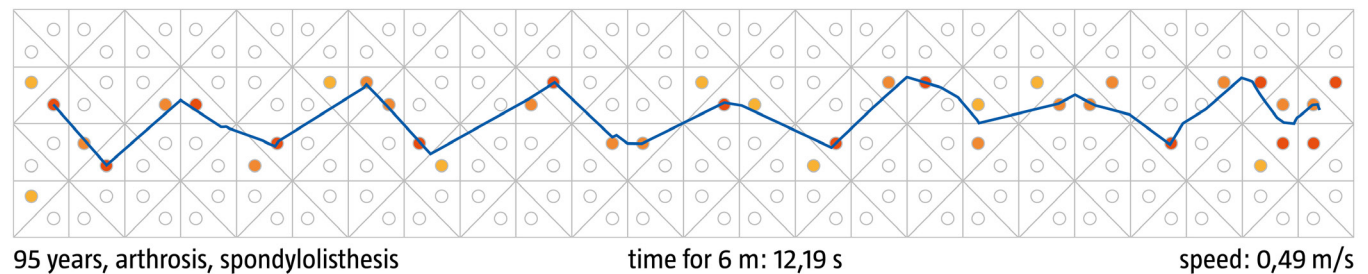
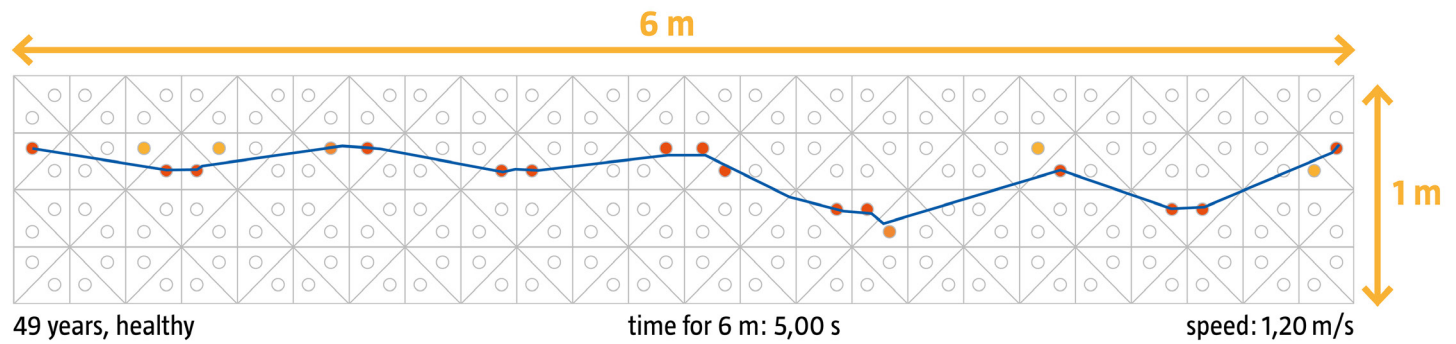
- Walking speed
- Step & stride length and width
- Asymmetries and instabilities
- Assessable risk of falling
- Treatment successes/changes

### Advantages:

- Quick & easy recording
- Invisible in the floor
- Low investment costs
- No medical device  
(no complex checks necessary)
- Billable

# Objective parameters

Gait recording provides you with objective parameters. You can use the recordings to document the course of the disease, but also to evaluate the effect of physiotherapy and medication.



## State-of-the-art, proven sensor technology

Well-founded knowledge of sensor technology, combined with innovative capability and the courage to not just think of visions but also to implement them – this is what Future-Shape stands for.

We put the results from current research into certified series production. We stand for confidential handling of data, sustainable actions, fairness in interactions with our employees and customers, and a supply chain which shares our values.

- Over 15 years' experience
- Winner of numerous innovation awards
- Made in Germany
- CE, FCC and ISO 9001 certified



Want to know more?

We are pleased to advise you on your gait recording project.