The Lab of the Future is voice-powered

With LabTwin, the world's first voice and AI-powered digital lab assistant, scientists can capture data, access information, update protocols, manage experiments and create order lists from anywhere in the lab.

> 50% more experiments are reproducible
> Up to 4h saved per experiment
> Used in 7 of the Top 20 Pharmas

Hands-Free Data Capture

Data Access at the Bench

Smart Assistant Functions

Secure Data Storage with Audit Trail

Book a free information session with one of our experts to learn how LabTwin can help you capture real-time data, reduce error rates and save time.

BOOK INFORMATION SESSION

Cell Culture

Use LabTwin's hands-free data capture, read-out protocol function and voice-activated timers to preserve sterile conditions and keep workflows uninterrupted.

> Capture important data and metadata
> Avoid contamination
> Reduce distractions

In Vivo Surgery

Keep track of all events during complex surgeries and automatically share this timeline with the whole team.

> Interruption-free animal handling and surgery
> Automatic tracking of events and experimental data
> Live update of online reports and protocols

Method Development

Capture all experimental steps and protocol deviations, in real time, directly at the point of experimentation.

> Troubleshoot in real time
> Improve standardization
> Increase reproducibility

Quality Control Testing

Create ALCOA+ (attributable, legible, contemporaneous, original, accurate) records.

> Audit trail with user identification, automatic time stamps and electronic signatures
> Control user access to data
> Track all edits and use of data records

Sample Testing

Automatically collect and digitize all data for each sample in a structured table simply by speaking.

> Guided data input
> Automatic digitization
> Full audit trail

Imaging

Stay focused on microscope manipulation and still capture results by voice.

> Capture complete datasets in the dark
> Facilitate richer morphologic descriptions
> Eliminate interruptions

Start building your smart Lab of the Future with LabTwin.

BOOK INFORMATION SESSION

LabTwin