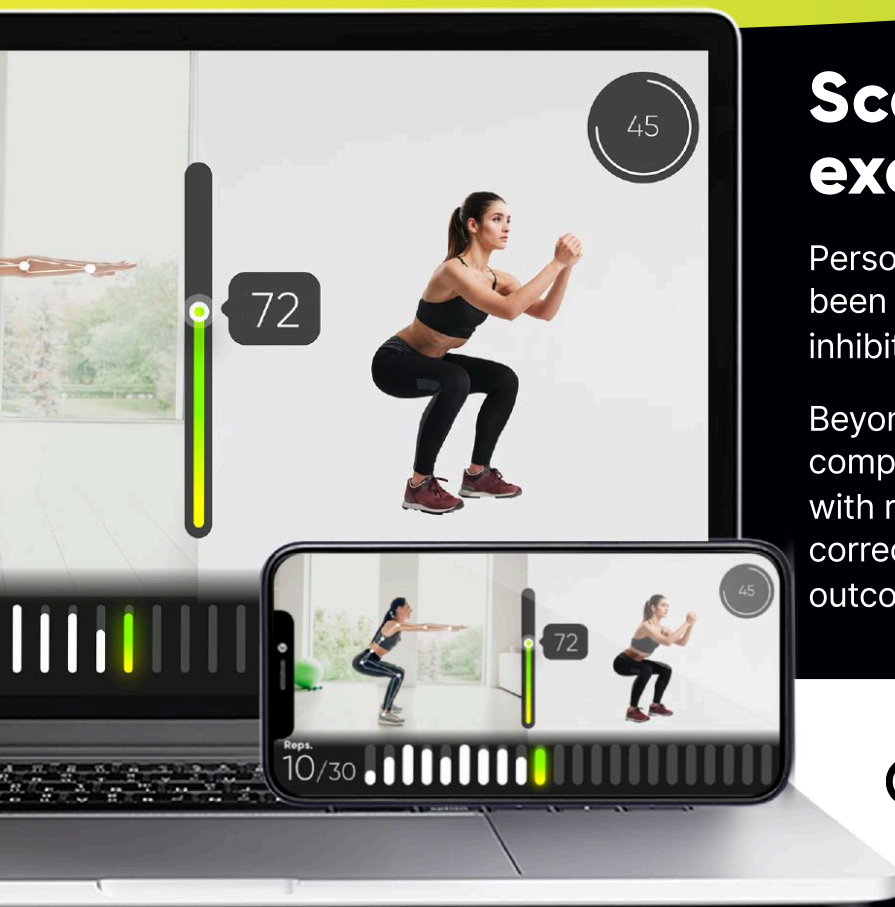


KEMTAI

DIGITAL PHYSICAL THERAPY PLATFORM

SCIENTIFICALLY
VALIDATED
ACCURACY



Scalable AI-guided exercises

Personalized, guided exercising has typically been confined to in-person appointments, inhibiting strong outcomes.

Beyond clinic walls, provide patients with computer vision-driven, sensorless exercising with real-time audio / visual feedback and corrective guidance that may improve outcomes and reduce costs.



Accurate Tracking No Sensors

Kemtai tracks 111 relevant data points on the body and analyzes motion on any device and in any environment, at home or at the clinic.

Corrective Guidance

Movement analysis and instant form feedback help users improve in real-time, prevent injury, and exercise more effectively.

API Framework

Integrate Kemtai into your platform using our API framework, flexible white label options, and advanced reporting.

Increase accessibility that could improve outcomes and increase clinical capacity

Kemtai's platform runs on any device with a camera (phone, laptop, tablet) and does not require any cumbersome sensors. No more convenience issues or long wait times.

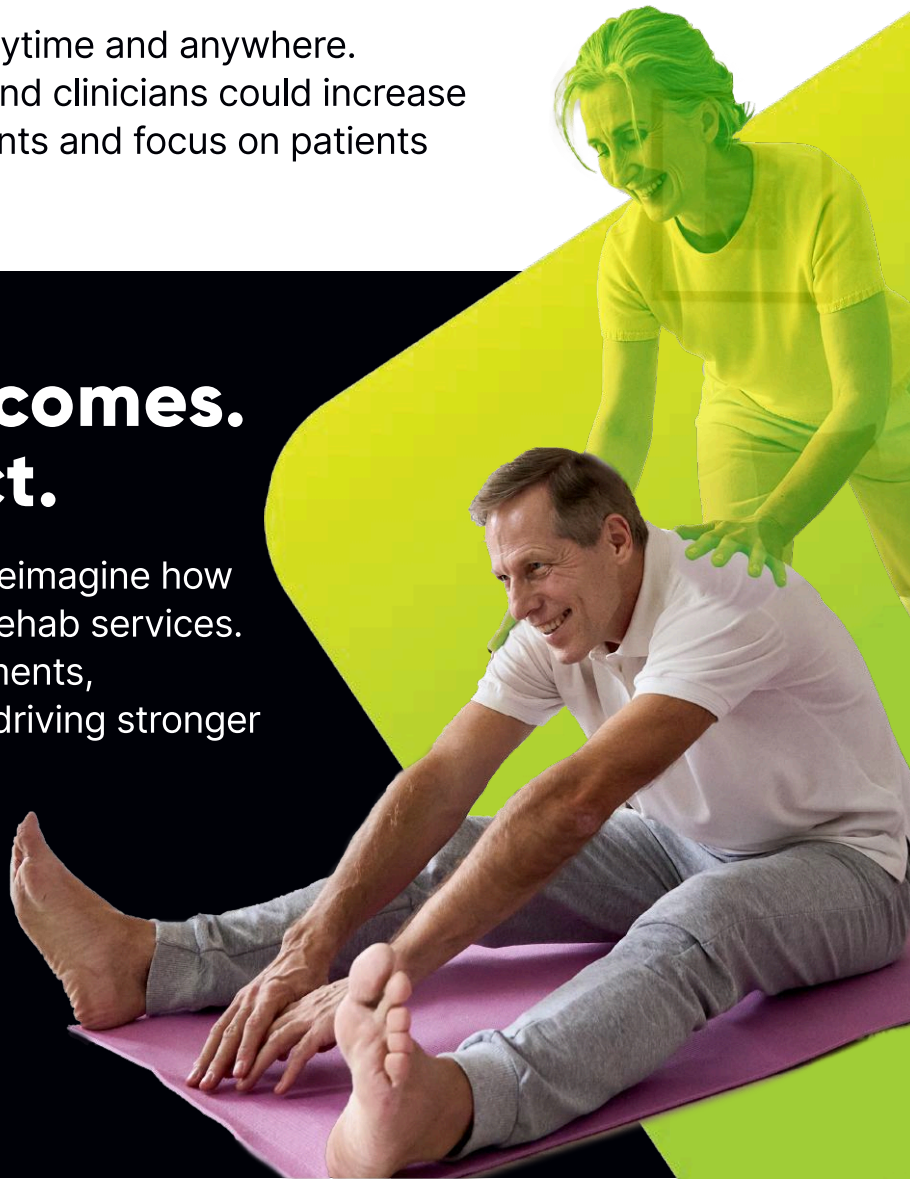
Patients can complete exercises anytime and anywhere. Thus, patients may recover faster, and clinicians could increase clinical capacity to treat more patients and focus on patients that need the most hands-on care.



Measurable Outcomes. Validated Impact.

Kemtai helps healthcare providers reimagine how they provide physical therapy and rehab services. Computer vision AI-guided assessments, exercising, and HEPs may assist in driving stronger engagement and outcomes.

Kemtai could improve measurable patient outcomes and provider financials for a variety of injuries, conditions, and surgeries (MSK, neuro, cardio, medical fitness etc.)



**Drive New
Revenue Streams**



**Improved Care
Accessibility**



**Reduce Episode
Costs**