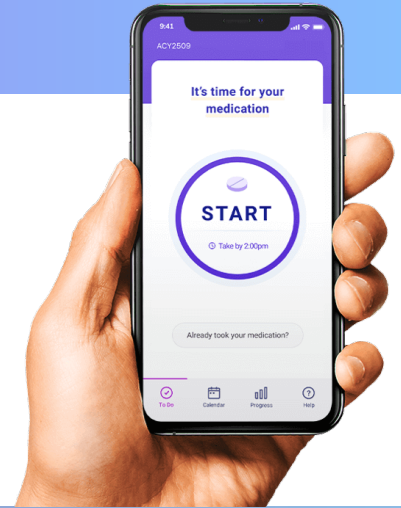


MEDICATION ADHERENCE, MADE BETTER WITH AI

AICure improves medication adherence and data collection for clinical trial participants and patients on prescribed drug therapies. AICure's unique AI-native mobile adherence app:

- Alerts patients to take their medication
- Ensures the right patient is taking the right medication at the right time
- Computer vision and physical biomarkers verify ingestion
- Delivers accurate real-world patient behavioral data for improved trials



AICure's solutions have been deployed in
15+ Therapeutic Areas

- CNS
- Cardiovascular
- Infectious Disease
- Metabolic
- Ophthalmology
- Oncology
- Allergy
- Respiratory
- Substance Use
- Urology



AI-Driven Medication Adherence and Engagement Platform for Clinical Trials

Ask About Our White Label Offer

Expand your clinical tech portfolio instantly with AICure's white-label platform, offering branded digital trial solutions without new infrastructure.

Fast Facts

2,200+ sites	92% retention
46 countries	90+ patents awarded
1.5M+ verified doses captured via AI	7 top 10 global Pharma companies

Core Adherence Problem

- Studies suggest >50% of patients on long term medications fail to adhere to their prescriptions
- Non-adherence extends costly clinical trials and comprises data integrity
- Low medication adherence negatively impacts patient outcomes and the full commercial and clinical potential of a treatment is not achieved
- Life sciences organizations struggle to capture real-world physical and behavioral insights into patient medication adherence and engagement

Real Value Across Clinical Trials, Pharma & Biotech

- Enables clinician-defined medication reminders, participant ingestion verification, and real-time data capture
- AICure's purpose-built white label architecture provides our partners with a branded solution that delivers real-time patient data and AI-native analytics
- Differentiated behavioral Real-World Evidence supporting Health Economics and Outcomes Research

AICure sits at the intersection of AI, digital health, and patient engagement, addressing a multibillion-dollar adherence problem across clinical and commercial markets. With a strong IP moat, global validation, and a scalable platform, AICure is positioned to become the standard for medication adherence intelligence across the drug lifecycle.

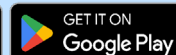
Fit your study seamlessly into a participant's life

Modern clinical trials can be an overwhelming experience for participants, compromising everything from medication adherence and data quality to overall study outcomes. Patient Connect engages participants and helps them build good habits by providing automated reminders, step-by-step guidance, and convenient communication (such as two-way texting). All through their smartphone. All tailored to your protocol. Make the trial experience better, for everyone.

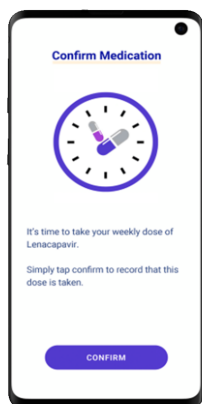
Patient Connect App

Everything You Need

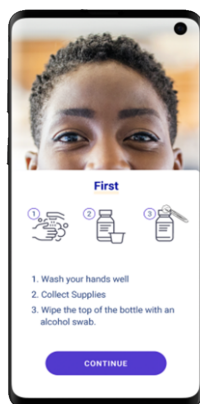
- eConsent
- Treatment & dosing
- eCOA/ePRO
- Video, voice, & photo analysis
- Digital biomarkers
- Visit requirements (PK, triggered questionnaires, instructions)
- Side-effect & safety reporting
- Virtual visit telehealth
- Timely protocol instructions & reminders
- Call, text & two-way text
- Predictive analytics
- Site-based photo/video review



Simple Reminders



Custom Instructions



Titration Support



Visual Confirmation



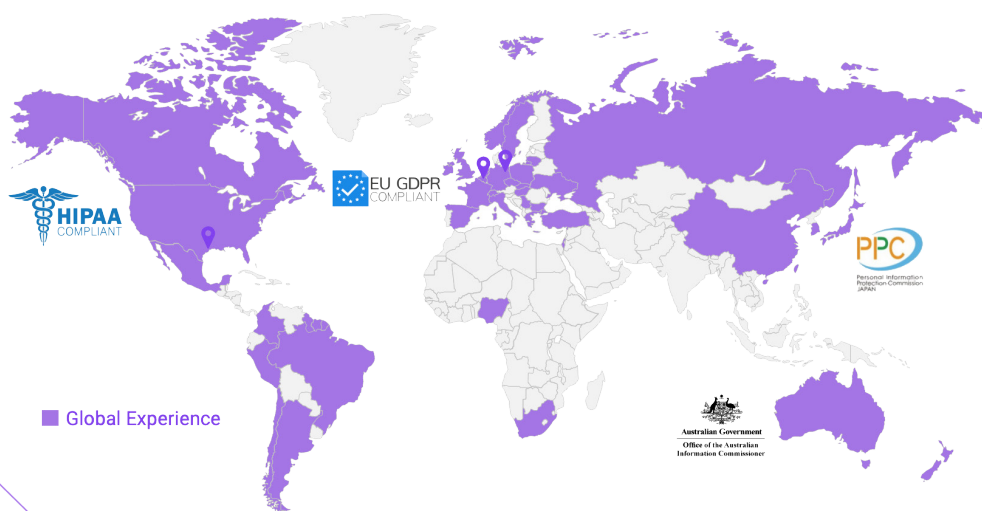
Deploy H.Code in any clinical trial, anywhere

OUR LOCATIONS

HQ in **Houston, Texas**
 Satellite in **Belgium**
 Satellite in **Germany**

GLOBAL COVERAGE

Legal & regulatory
 compliance
Help desk support
Provisioning of devices,
 hardware



■ Global Experience