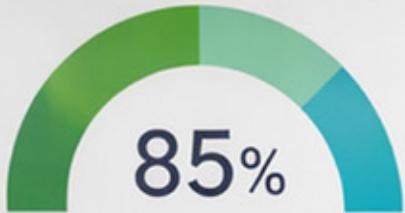




Powering patient access. Driving enterprise growth

Utilization Rate



Appointment Conversion

72%

New Patients Booked

Key Metrics

Total Appointments 3,450

New Patient Booked 72%

No-Show Rate 8.2%



Scheduled Visits

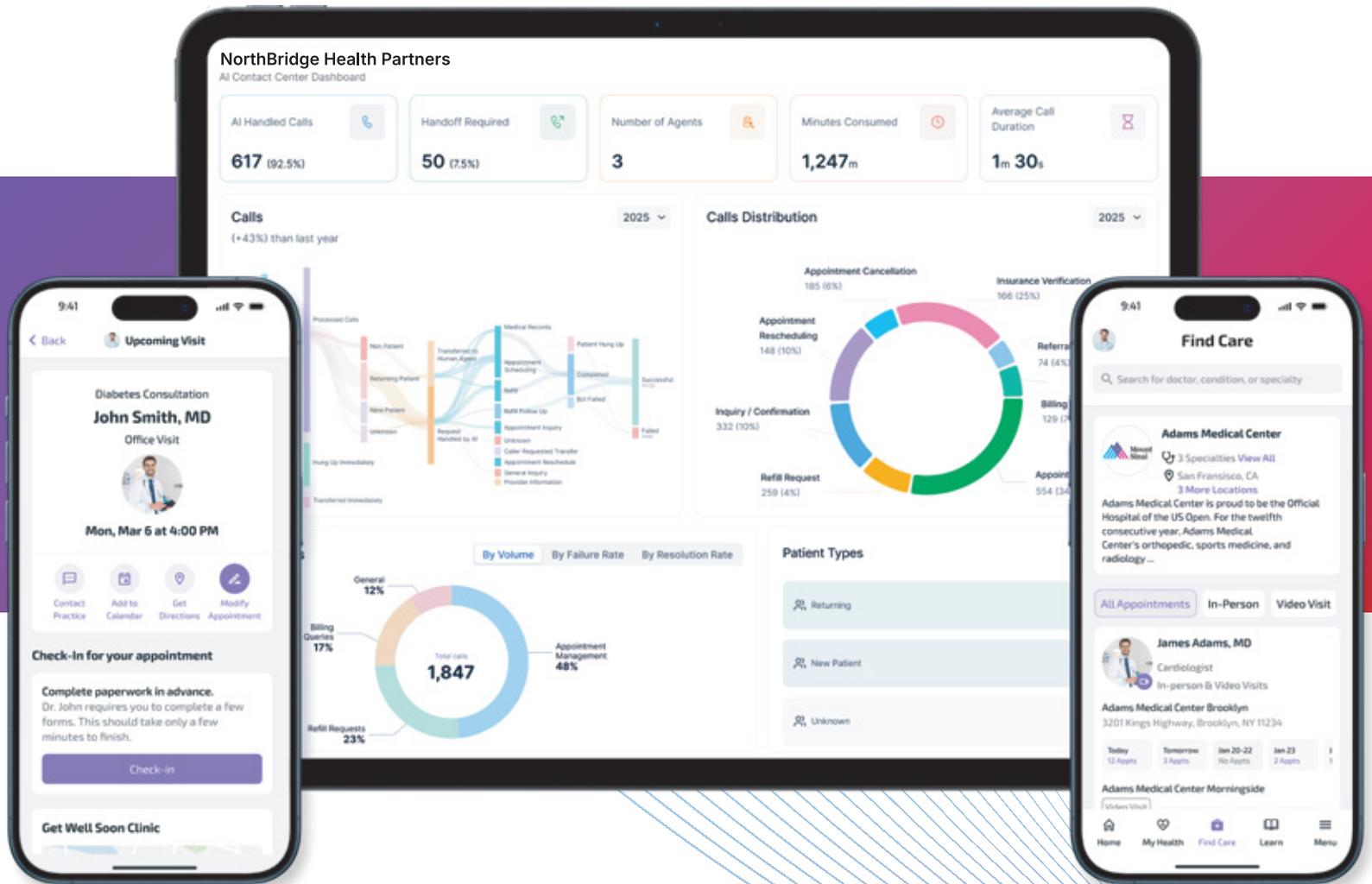


Patient Satisfaction

4.8/5



AI-powered patient access and growth built for complex healthcare organizations



Unified Patient Access for Multi-Specialty Healthcare Organizations

Leap is an AI-powered patient access and growth platform for multi-location healthcare organizations, designed to unify acquisition, access, scheduling, intake, payments, and engagement across heterogeneous EHR and PM environments.

The Leap Difference

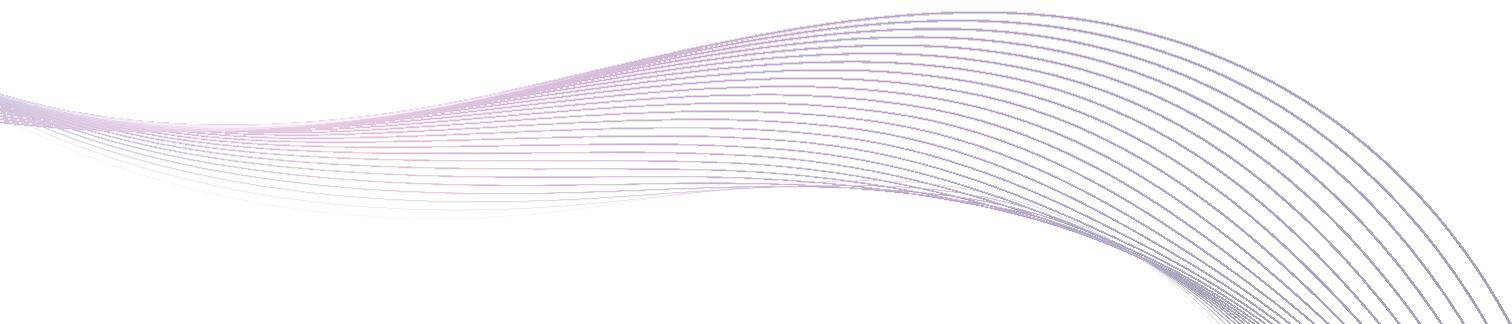
Deployed at scale across multi-specialty organizations.

Results

- +18% schedule utilization
- 40–60% of appointments booked without staff
- 30% reduction in no-shows
- Replace 3–5 disconnected access and engagement tools

Built for Enterprise Healthcare Environments

- Interoperates with leading PM and EHR systems
- Supports multi-location, multi-specialty workflows
- Designed for security, compliance, and scale



Digital Front Door



Digital Registration

Streamline new patient onboarding with secure, mobile-first registration that integrates directly with your PM/EHR, reducing manual data entry and accelerating access to care.



AI Registration

Engage patients with intelligent, chat-based registration experience that dynamically collects demographics, insurance, and eligibility information, improving completion rates.



Scheduling

Enable 24/7 appointment booking across locations and specialties with automated confirmations, reminders, and intelligent routing based on provider availability and care type.



Reminders

Reduce no-shows with automated, multi-channel appointment reminders and real-time rescheduling options tailored to patient preferences.



Digital Intake

Automate check-in with customizable, pre-visit forms that capture medical histories, eligibility & payments.



AI Intake

Automate pre-visit workflows through AI-driven, conversational intake that adapts to specialty, visit type, and patient responses, ensuring accurate data capture and reduced errors.



Messaging

Secure, HIPAA-compliant two-way messaging that centralizes patient communication across SMS, email, and web channels.



AI Online Chat

Enhance your website with an intelligent and conversational AI chatbot that can engage visitors, answer questions, book appointments, and boost team efficiency.



AI Contact Center

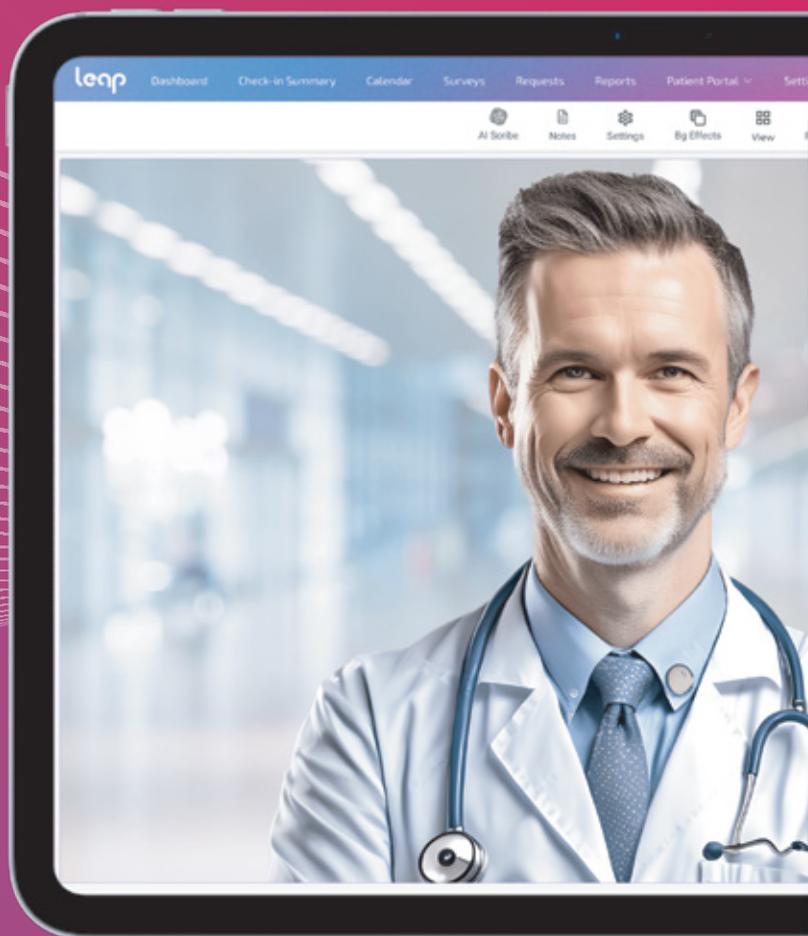
Deliver 24/7 intelligent patient access with conversational AI built for enterprise environments, that handles scheduling, intake, insurance capture, payments, and routine patient inquiries, reducing operational burden while increasing appointment conversions and patient satisfaction.



Telehealth

Delivering Virtual Care with Confidence

- **HIPAA-Compliant Video Visits**
Offer secure, high-quality virtual consultations accessible via web or mobile apps.
- **Smart Virtual Care**
A seamless virtual waiting room experience with AI-powered ambient listening.
- **Multi-Device Compatibility**
Seamless access across smartphones, tablets, and desktop devices.



30%

Increase in provider
efficiency

90%

Patient
Satisfaction

25%

Faster
Documentation

Growth Marketing

- **AI Reviews**

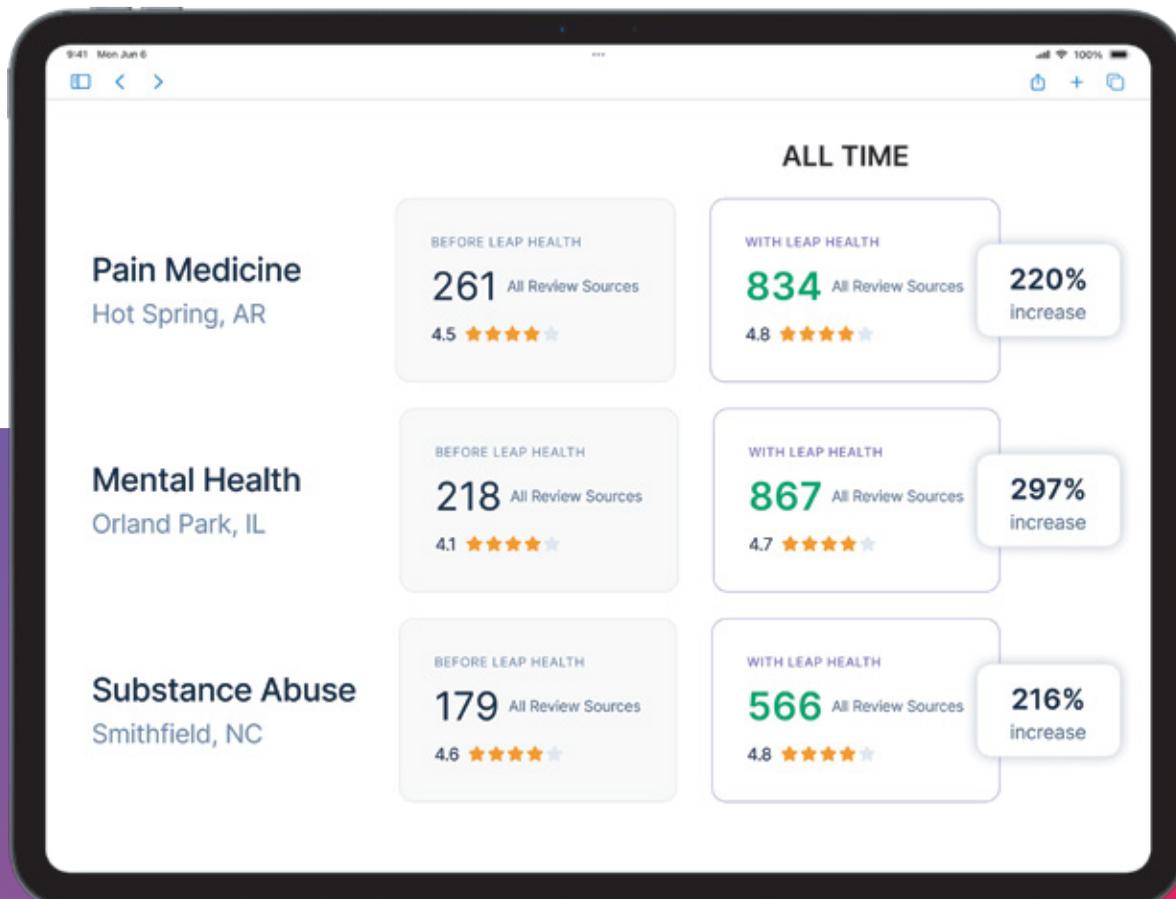
Automate review generation, craft intelligent AI-powered responses, uncover deep customer sentiment insights, benchmark against competitors, and receive actionable recommendations to elevate your reputation.

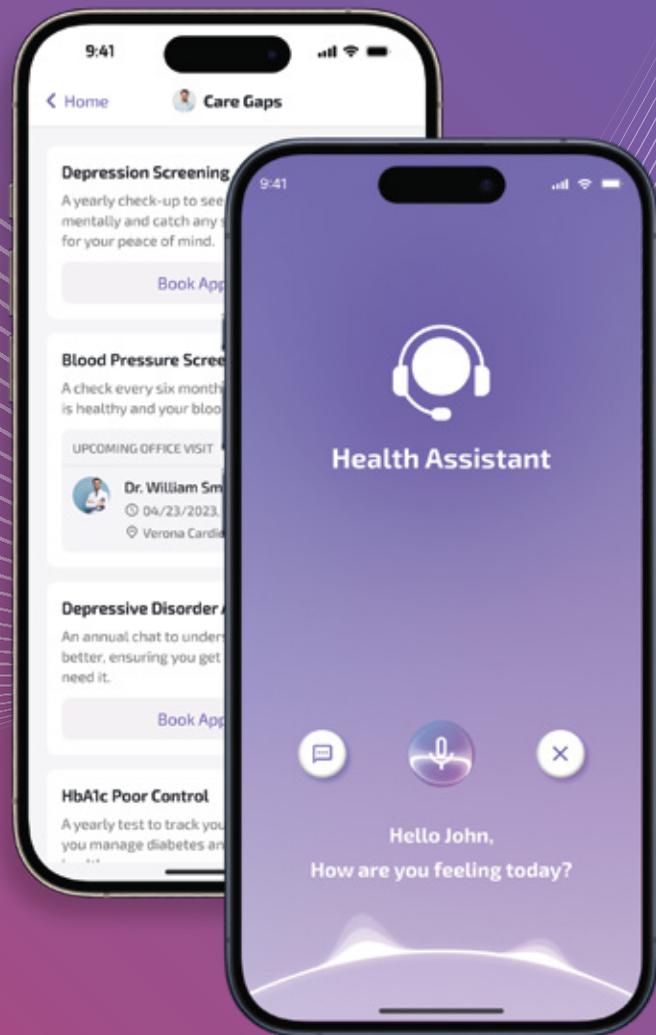
- **Listings**

Create compelling, comprehensive profiles across the platforms driving 90% of web traffic Google, Apple, Facebook, and Bing and unlock insights to improve your local search rankings.

- **Campaigns**

Create compelling social posts in minutes with AI, manage your presence across social platforms like Facebook, TikTok, Instagram, YouTube and LinkedIn to engage patients effortlessly—all from one centralized dashboard. for promotions, announcements, preventive care reminders, and care gap closure.





Care Coordination

- **Predictive Disease Intelligence**
Leverage AI-driven analytics to identify at-risk populations, close care gaps, and proactively engage patients based on predictive insights.
- **Longitudinal Health Records**
Aggregate and organize patient data across encounters and systems to provide a comprehensive, longitudinal view of health history.
- **Wearable Integration**
Ingest and analyze real-time patient-generated health data from connected devices to support monitoring and care management.
- **Medication Management**
Automate medication tracking, refill reminders, and adherence monitoring to improve outcomes and reduce avoidable complications.

Operational Efficiency Empowering Your Organization

- **Payments**

Enable secure digital payments, automated billing reminders, and integrated payment workflows to improve collections and reduce administrative burden.

- **AI Surveys**

Capture meaningful patient feedback and leverage AI to analyze sentiment, surface key trends, and deliver actionable insights that enhance the patient experience.

- **Analytics**

Gain real-time visibility into access performance, utilization, patient engagement, and revenue impact through enterprise-grade dashboards





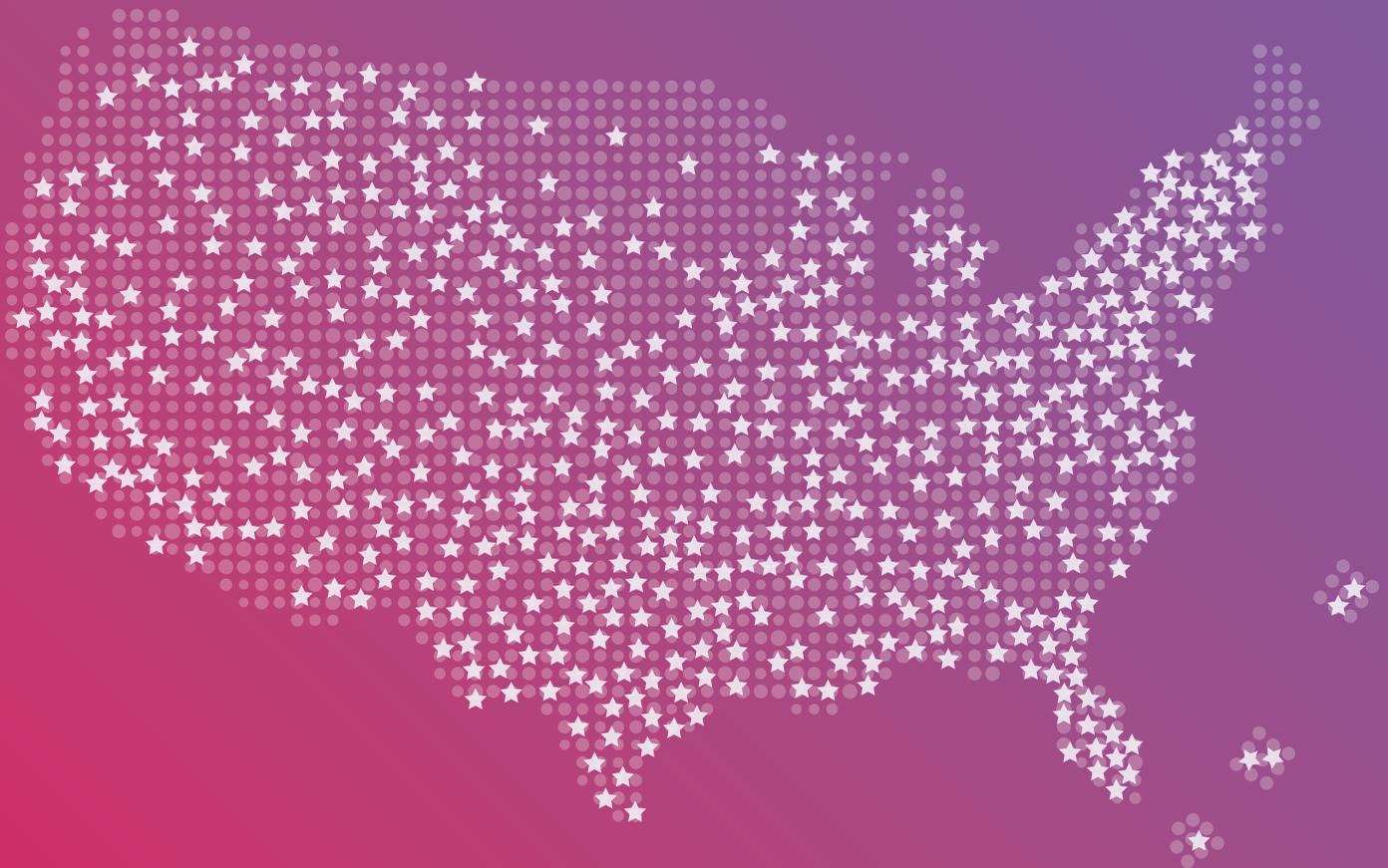
Designed to meet the unique needs of complex healthcare organizations.

The Platform

- EHR integration via FHIR
- HIPAA & ISO 27001 compliant
- Scalable for large networks

Unlock access, Unlock growth with Leap Health

**AI-driven automation across acquisition,
access, and engagement built to increase
utilization and scale performance.**



CureMD Healthcare - 80 Pine Street, New York, NY 10005 (212) 509 6200 info@leaphealth.ai

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