

REDEFINING PATIENT JOURNEY

Engage and monitor patients at home to improve long-term health outcomes and lower costs while providing the highest level of personalized virtual care

Empower Patients with Active Patient Engagement

Fitango Health's Virtual Care platform unites all stakeholders in a patient's care to support long-term treatment planning for patients across the continuum of care. Fitango actively engages patients and their families with interactive digital health content that can be monitored and customized over time.

Fitango's highly customizable platform enables you to build digital content and treatment plans for a variety of therapeutic areas and for all stages of disease management. You can use Fitango's rich content library or easily upload your own content.

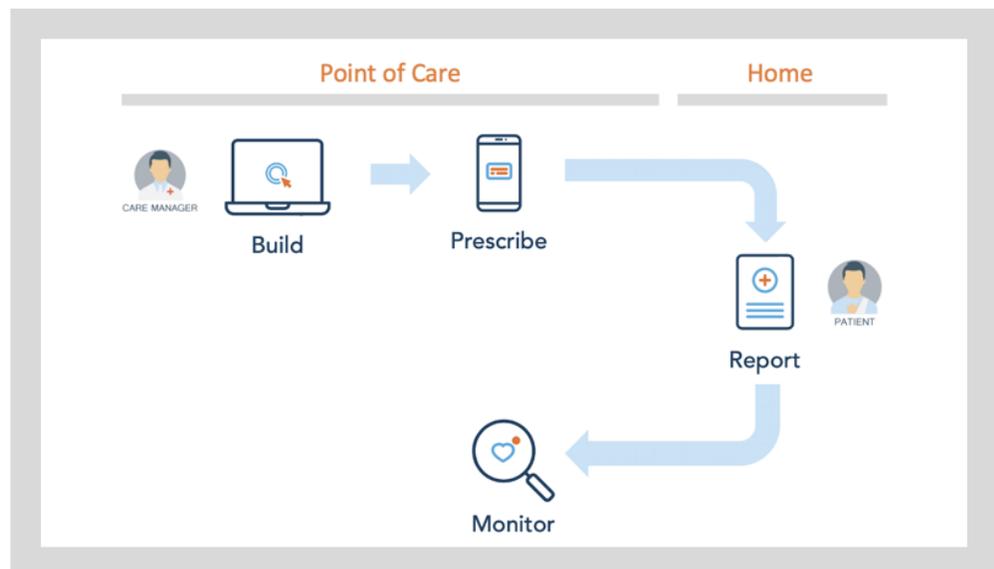
With Fitango, patients are empowered to be active participants in their care journey, and providers gain insight into their patients at home.

Build - Create digital content to guide the patient journey

Prescribe - Engage with patients and prescribe digital care plans

Report - Patients self-report or connect with wearables

Monitor - Monitor, measure progress, provide timely interventions



Use Cases: Complete Patient Journey

Post-Acute/Post-Discharge: Provide daily instructions for recovering from an acute procedure. Monitor recovery progress via PRO submitted from the patient's home and conduct telehealth appointments and secure messaging when questions arise.

Chronic Disease Management: Diabetes patients report on progress with diet, exercise, and blood glucose levels captured by Bluetooth-enabled devices for remote patient monitoring. Automated alerts notify care team members of the necessity for a telehealth visit when data falls in to critical ranges.

Care Management: Optimize care team workflows with collaborative features like Health Timeline, Communication Logs, Tasks & Follow-ups, telehealth, and secure messaging among care team members and between providers, patients, and their families.

Family/Caregiver At-Home Care: Caregivers for multiple sclerosis patients submit reports on patient progress from home so providers can make treatment plan adjustments as needed.

Clinical Trials Management: Collect data from trial participants and connect with participants directly. Create a feedback loop that participants will find easy to manage to increase participation and make data collection simpler.

Key Capabilities

- **Prescribe Digital Health Assets** - Build custom Action Plans, Education, & Adaptive Assessments
- **Telehealth** - Embedded Telehealth workflow with Secure Messaging for real-time communication
- **Appointments Management** - Schedule appointments and manage calendars
- **Alerts, Notifications & Escalations** - Notify providers when patient-reported values fall out of normal ranges, and send reminders to patients and families
- **Reimbursement Support** - through remote patient monitoring features
- **Access Content** - through Fitango's rich content library, or easily load your own
- Preventative Screenings
- Campaign Management
- Adherence & Engagement Monitoring
- Family Engagement
- Gamification
- Goals Management