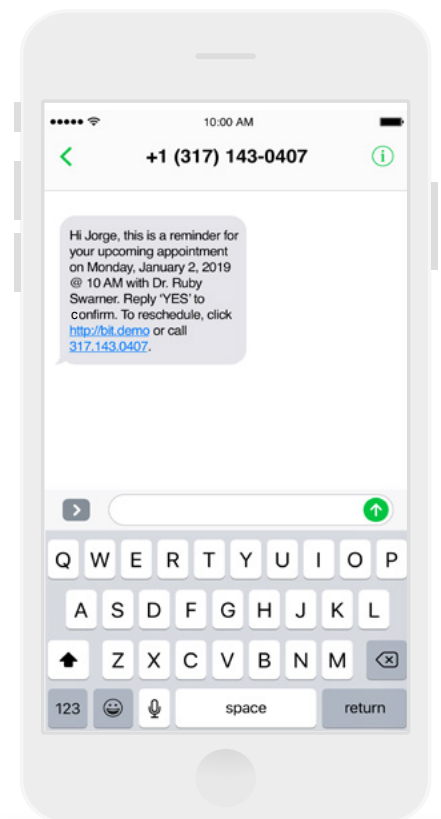


Automated Messaging Solutions



Healthcare organizations must reach patients when it matters most. For many patients, automated communications are most apt to meet their busy needs and consumer expectations.

Our messaging solutions connect providers and patients through automated email, voice, and text messages. Our platform delivers highly-customized communications to patients, ensuring they show up to appointments on time and prepared.



Enhance Your Engagement Strategy

- ✓ **Appointment Reminders**
- ✓ **Preventative Care Messages**
- ✓ **Follow-Up Messages**
- ✓ **Billing Reminders**
- ✓ **Program Promotion**
- ✓ **Message Broadcast**
- ✓ **Preparation Instructions**

Caring Service For Patients.

Scalable Solutions For Providers.



Fewer No-Shows & Cancellations

When patients cancel or skip appointments, your organization is negatively impacted. We help support appointment adherence and, in turn, protect your organization's revenue growth.



Better Patient & Staff Satisfaction

Sending automated communications frees your staff to focus on other responsibilities. By customizing them, you create more personalized, satisfactory patient experiences.



Real-Time EHR & PM Integration

We seamlessly connect with more than 100 EMR, EHR, and practice management solutions. With our support, your staff no longer needs to manually send appointment reminders, enter appointment statuses, or update patient communication.



Enhanced Patient Experience

Convenient healthcare interactions are now expected by patients. Our strategic solutions consolidate multiple messages being delivered to single households.



Customized Protocols

Your values and preferences drive our automated messages. With our support, you can deliver the meaningful, personalized, and interactive communications your patients expect.



Seamless Interactions

Our robust systems detects the difference between mobile and landline phone numbers, as well as a live answer and voicemail. Should we hit a busy signal, we'll retry it until a connection is made.