



CASE STUDY /
REDUCING CALL ABANDONMENT RATE

Call Abandonment Rate Cut 63% at Coastline Orthopaedics

Without adding extra staff, Coastline Orthopaedics cut its call abandonment rate by 63% and reduced patient hold times by half.

Challenges

- **Abandoned calls** Patients often hung up after long hold times, which meant missed appointments and poor access to care.
- **High average wait times** Calls were averaging more than five minutes in queue. Specialty practices often report average patient wait times of 5–10 minutes.
- Staff overwhelmed Call center staff spent hours on repetitive scheduling tasks.
- Patient frustration Reaching the office was sometimes challenging, with staff feeling the challenge of high call volume.

Solutions

- Call Deflection to Text Patients calling the practice were offered the option to switch to text instead of waiting on hold.
- Custom Automated Text Workflows Patients texting in looking for appointments, refills and other common requests were able to have fully automated conversations.
- Two-Way HIPAA-Compliant Texting + Broadcast Messaging Staff could manage incoming requests, triage conversations to the right team, and reach patients quickly with broadcast updates.

Results

- Abandoned Calls dropped from 333 to 123 (-63%) in one month.
- Average hold time fell from about 3 minutes to 1.5 minutes a 46% improvement.
- More calls were answered by staff with a more efficient communication system.
- Response times improved dramatically, with over 50% responded to in under one minute, and nearly 90% answered within 30 minutes.
- Thousands of patients opted for texts immediately instead of waiting on hold.

