



REDDE

PATIENT INTERACTION ENGINE

REDDE CASE STUDY

Responsive Texting



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Mobile is King

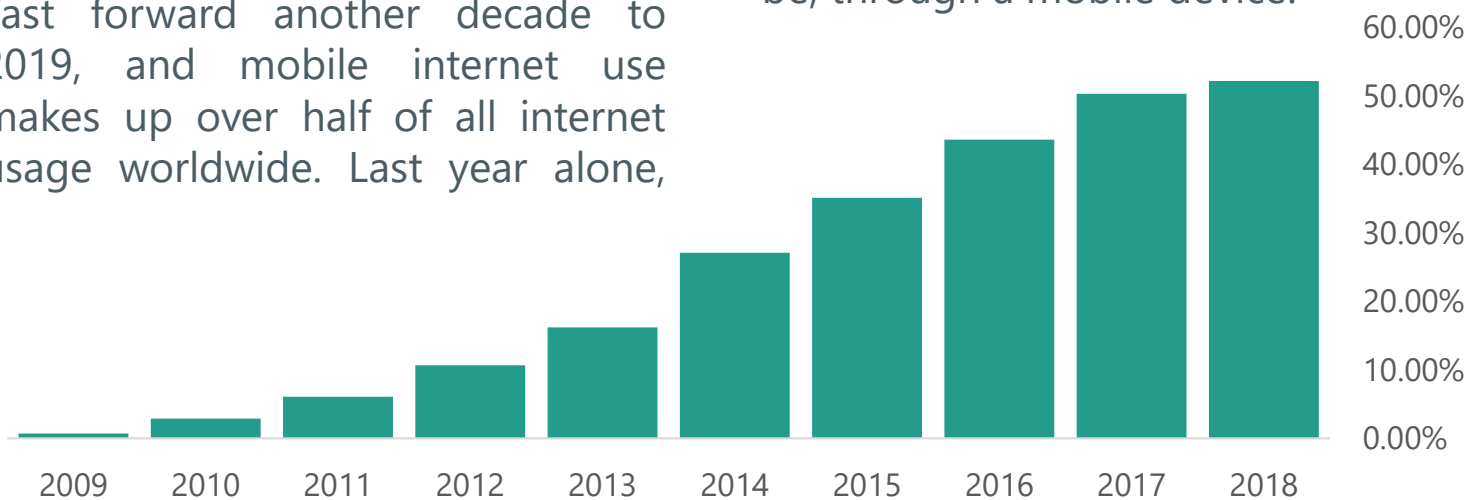
The Rise of Mobile

The first internet enabled Blackberry smartphone was released on January 19th, 1999. A decade later, and roughly two years from when the iPhone was released, mobile internet use made up 0.7% of all internet usage worldwide. ¹

Fast forward another decade to 2019, and mobile internet use makes up over half of all internet usage worldwide. Last year alone,

eCommerce processed \$1.8 trillion dollars, and mobile use made up nearly two-thirds of that. ¹

For the last six years, consumer dependency on mobile phones has been very high, and that trend is expected to continue to increase over the coming years. This means that the consumer-preferred method of contact with an organization is, and will continue to be, through a mobile device.



Mobile Traffic Share of Internet Use ¹

1) Statista



The Mobile Experience

Today's consumer relies heavily on their mobile device to make everyday decisions. Everything from where they should eat lunch, to whether the shoes they saw at the store are any good. This trend has created a new and competitive digital marketing landscape that barely existed a decade ago, and consumers are reliant upon it.



9 out of 10 shoppers are not absolutely certain of the brand they want to buy when they begin looking for information online via their smartphones. ²

Because of this frequent mobile use, consumers have developed high expectations for their mobile experience. In nearly every case, they expect it to be intuitive and fast. So, if your mobile platform isn't up to snuff, your patients are likely to disengage in seconds.

Mobile webpage load times impact on the likelihood of consumer bounce*. ³

<u>1s to 3s</u>	Bounce increase of 32%
<u>1s to 5s</u>	Bounce increase of 90%
<u>1s to 6s</u>	Bounce increase of 106%
<u>1s to 10s</u>	Bounce increase of 123%



* percentage of visitors who enter the site and then leave ("bounce") rather than continuing to view other pages within the same site.

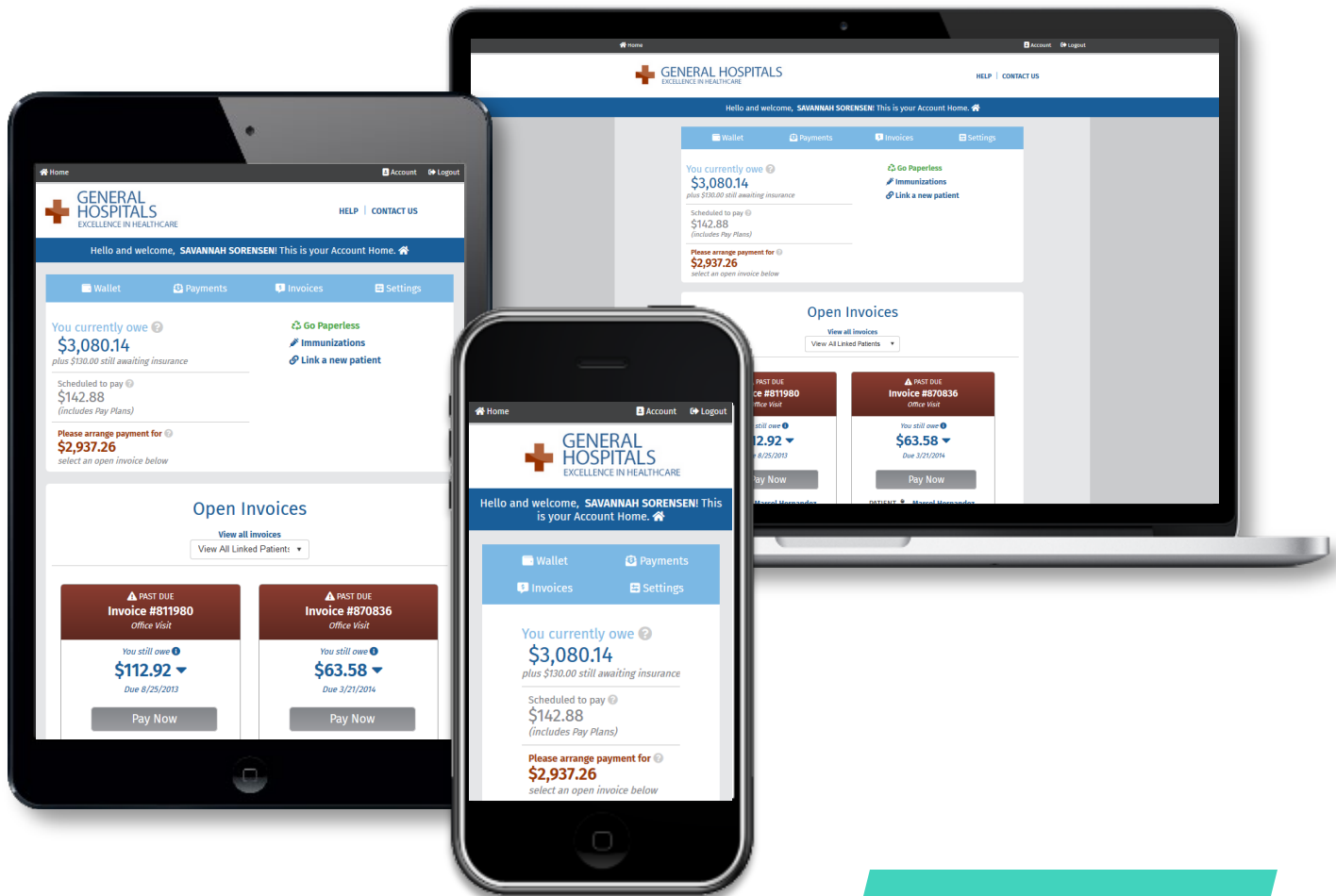
2) Google
3) Google / SOASTA



Built Mobile First

While most online applications are developed for people to use from their computers, the majority of consumers try to access the site from their mobile devices first. Unfortunately, most platforms aren't optimized for mobile use, and can be difficult to read and navigate from a phone. This is one of the many reasons why healthcare institutions struggle to get more than 5%-10% of their patients to use patient portals or other online platforms.

That's why we built Redde with a mobile first approach. The entire application was built for a phone's resolution and size. Redde can reformat itself for all screen sizes and resolutions which optimizes the mobile experience for any device the patient uses. This responsive design makes Redde consistently simple and easy to use.



Text to Create



Simple to Access

If the requirements to access your online environment are cumbersome and time consuming, your patients will not use it.

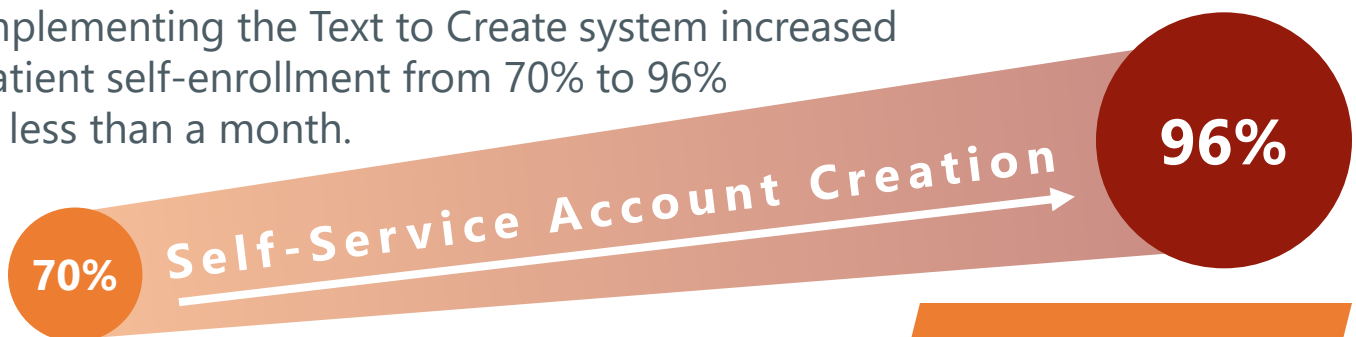
In addition to patient self-enrollment and our 2-click setup for our client's support teams, Redde offers a proprietary Text to Create process which helps patients create their account and access their information online. The self-enrollment process and Text to Create make up >90% of the account creations in Redde.

Here's how the Text to Create process works:



When a new invoice has cleared billing and has a balance assigned to the patient, we check to see if that patient already has access to Redde. If they don't, then an invite text message is sent to the patient. If the patient wants to access their information online, they simply follow the secure link Redde sent them to access a setup page. There they create a password, their account is set up, and the patient data is linked to the new account.

Implementing the Text to Create system increased patient self-enrollment from 70% to 96% in less than a month.



Text to Link

Intuitive to Use

Today's consumers expect online platforms to not only be functional, they also expect them to know and adapt to their individual needs. This ability to anticipate a need and provide a custom solution to meet it is the secret to making a platform intuitive to use.

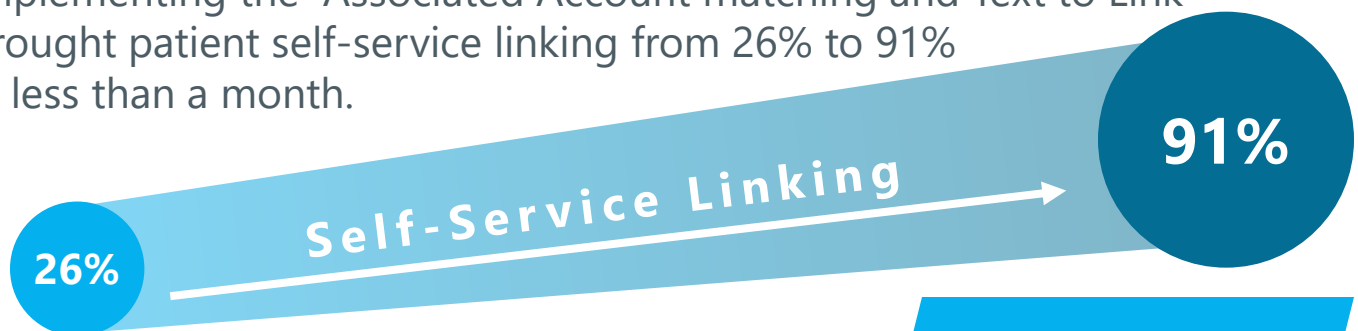
However, that prediction and adaptability can be difficult to build, and even harder to execute well. That's why we built Redde's Text to Link feature.

Here's how the Text to Link process works:



When an invoice becomes the patient's responsibility, Redde checks to see if that patient is linked to an existing online account. If it is not, Redde checks to see if there is another account that shares the same billing information. If a match is found, Redde sends a text to that account owner and offers to add the patient to their account. Once confirmed by responding with a secure code, the patient's data is linked to the existing online account for future notices and payment.

Implementing the Associated Account matching and Text to Link brought patient self-service linking from 26% to 91% in less than a month.



Text to Pay



Engaging to Interact With

Today's consumer doesn't have the time or desire to open a letter, read it, find their checkbook, and mail you a payment. Many of them don't even have a checkbook anymore. If you want your patient to take action on something, the process needs to be so simple that they don't have any reason not to take the right action.

Enter Redde's proprietary Text to Pay process that quickly and securely notifies your patients of their new balances and lets them pay with a simple text response.

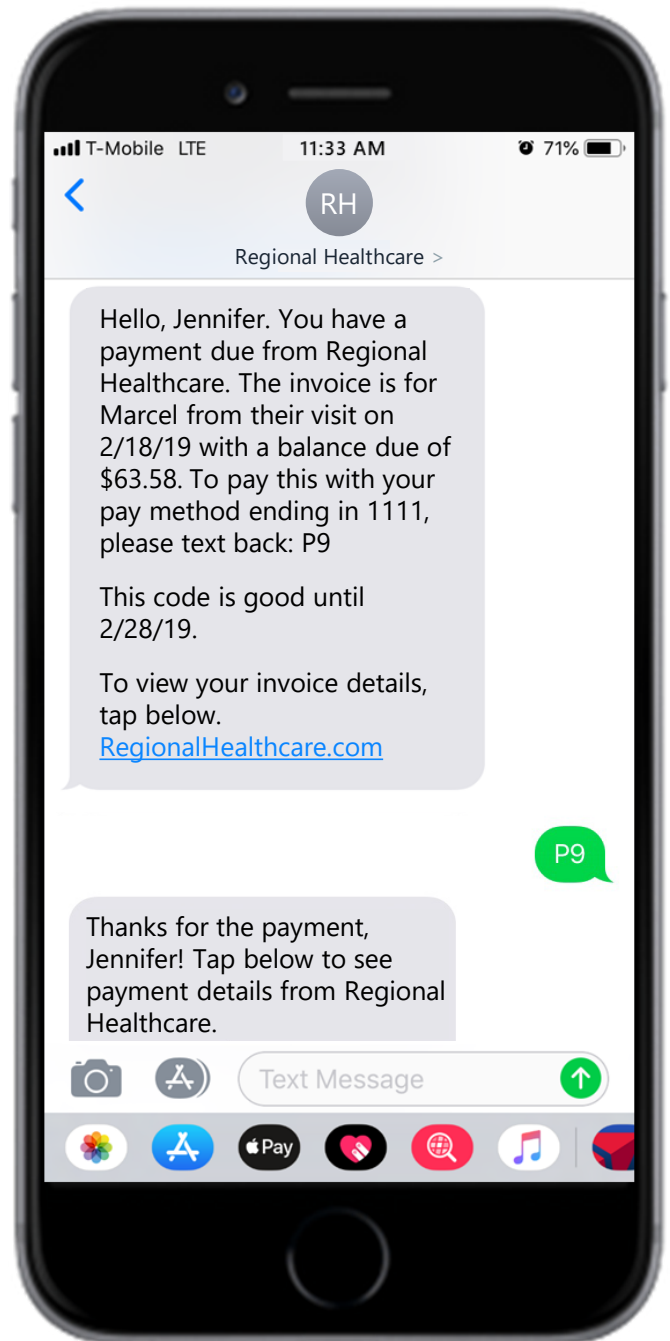


New Invoice
Ready for Patient



Redde Account
with Pay Method

Send Text to Pay



Revenue Impact of Text Payments

Immediately upon launching Text to Pay, patients were paying their bills via text in minutes. On average, 10% paid within the first 50 minutes. Overnight, Redde's Text to Pay became a key payment channel for our clients.

In just a few months, Text to Pay made up over 5% of all the patient-generated transactions happening in Redde.



Redde's Text to Pay process is simple to turn on, highly utilized by patients, and a favorite of our client's billing teams. They are starting to track their patient AR in minutes instead of months.

Quick Stats

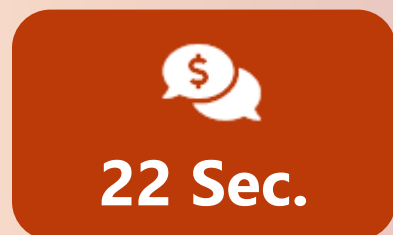
Average Time to Payment



Response Rate



Fastest Payment





Simple to Access.

Intuitive to Use.

Engaging to Interact With.



WIXCORP



It's not just about online bill pay anymore. Your patients want a digital engagement solution that meets their needs.

What's your engagement strategy?

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