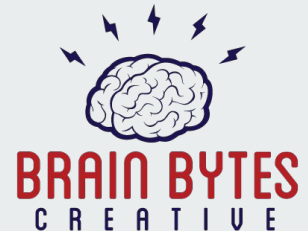




CRO - Form Optimization

ROI Case Study



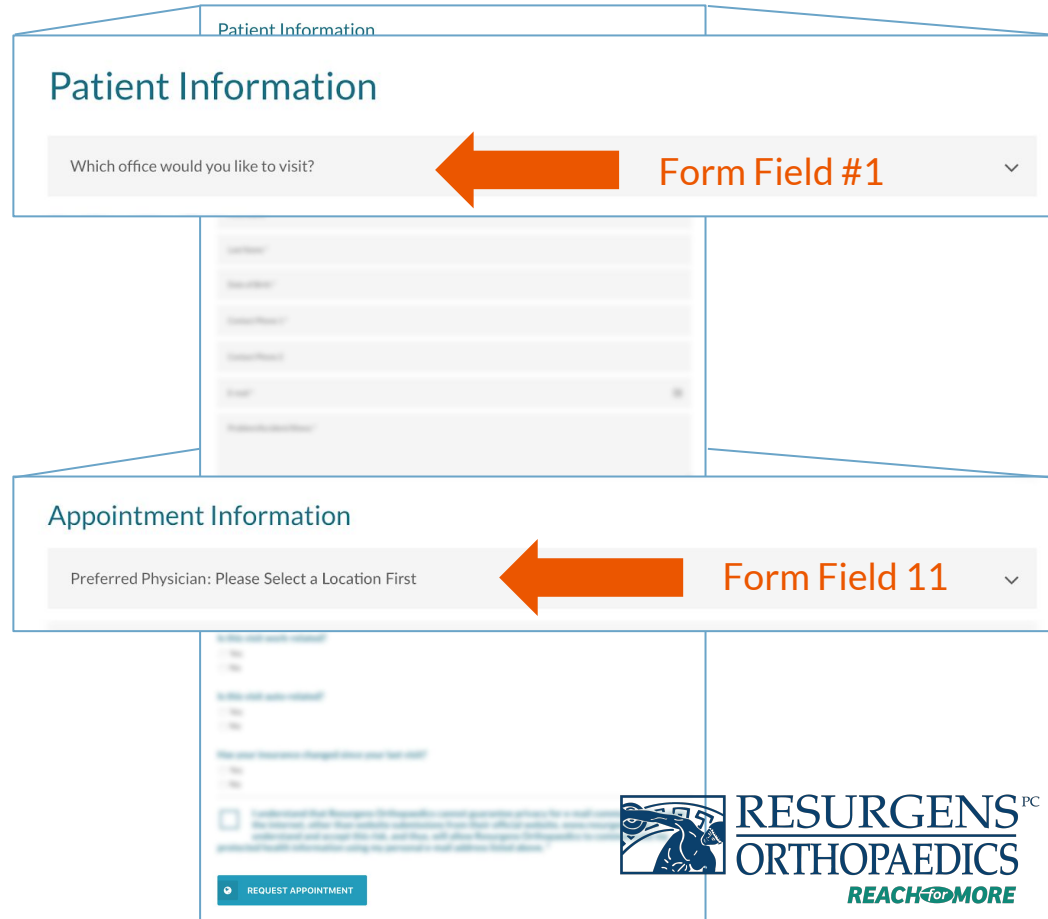


The Observation

Users struggled to complete form field 11 of the Request an Appointment form.

Form field #1 was skipped and in result was impossible to complete form field #11 of the Request an Appointment form.

Field #11 is dependent on filling out field #1.



The image shows a screenshot of a web form titled "Request an Appointment" for Resurgens Orthopaedics. The form is divided into two main sections: "Patient Information" and "Appointment Information".


Patient Information Section:

- Section title: Patient Information
- Form Field #1: A dropdown menu with the text "Which office would you like to visit?". An orange arrow points to this field from the label "Form Field #1".
- Other fields: Name, Address, Date of Birth, Date of Visit, and Phone Number.

Appointment Information Section:

- Section title: Appointment Information
- Form Field 11: A dropdown menu with the text "Preferred Physician: Please Select a Location First". An orange arrow points to this field from the label "Form Field 11".
- Other fields: Date of Appointment, Time of Appointment, and a checkbox for "I am a new patient".
- Buttons: "REQUEST APPOINTMENT" and "CANCEL" (partially visible).

Resurgens Orthopaedics Logo:



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ORTHOPAEDICS
REACH TO MORE



The Data

1. **25.68%** of users **abandoned the form** at field #11
2. Users spent an average of **43 seconds trying to complete** field #11
3. Field #11 had the **highest “refocus” rate** across the form (users are leaving this field to visit another field and then returning)
4. **Session replay** showed users trying to click field #11 and not being able to because they haven’t filled out a prior required field.

The Hypothesis

Users who overlook the first question “Which office would you like to visit” are stumped by question eleven, a “Preferred Physician” drop down that they can’t fill out because they haven’t previously selected an office in question one.

We hypothesized that by pushing form field #1 down to form field #10, we will reduce the confusion associated with the form’s drop off rate, and therefore increase conversions.



The Experiment

We moved the first field “Which office would you like to visit” down to position 10, prior to the “Preferred physician” prompt and conducted a split test.

Patient Information

Form fields (blurred)

Moved Form Field 1 to position 10

Appointment Information

Which office would you like to visit? ▾

Preferred Physician ▾

Form fields (blurred)

Submit button



The Results



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Page Conversions/Goals Analytics

- Conversion Rates increased by **46.95%**
- Goal Completions increased by **43.73%**
- Goal Value increased by **43.75%**

Landing Page Performance Analytics

- Bounce rates decreased by **6.57%**
- Page value increased by **19.99%**



2018 Q1 Results

Conversion Rates
increased from
15.88% to 19.97%,
a **26% increase**.*

*We looked exclusively at high intent traffic
source, paid and organic.



The Return

Q1 - 2018	Traffic	Conversions	Conversion Value
Old Conversion Rate	1963	312	\$78,000
New Conversion Rate	1963	392	\$98,000
Net Increased Conversions		(+) 80	\$20,000

- With a pre-established goal value of \$250/conversion, these 80 additional conversions created a return of \$20,000 over the course of one quarter. See calculation below.
- Extrapolated across 2018, and assuming similar traffic patterns, the approximate return will be \$80,000 for the year.
- Extrapolated across 2022, and assuming similar traffic patterns, the approximate return will be \$400,000 over the next five years.
- Please note that this optimization will continue to deliver a return every day that this page is in existence, making the lifetime return infinite. Also, as traffic increases, the power of this return will also grow.



The Investment

The CRO program costs \$2,970/month. Over the course of the quarter where these optimizations were discovered and implemented, the client spent \$8,910 on the program.

The Return on Investment**

Q1	Year 1	Year 3	Year 5	Year “Y”
224%	896%	2,688%	4,480%	896% x “Y”

**Also, not all individual optimizations have this big of an impact. Sometimes, it takes several optimizations compounded to yield a percentage increase of this size. That said, we will continue to identify and make optimizations throughout the year.