

TSAVERA.COM

CareDx - AlloSure Kidney

LANDING PAGE CRO ANALYSIS

Hello!

I'm a CRO (conversion rate optimization) and design expert with over 15 years of experience in web design and digital marketing. I specialize in designing websites and landing pages where modern design and conversion meet.

The following is a Conversion Rate Optimization analysis of a clients landing page from December 2022, https://go.caredx.com/allosure-kidney-patients. I identified potential issues and provided actionable recommendations to improve its performance. I've evaluated the design, layout and content, as well as the user experience and call-to-action placement. My analysis takes into account the latest conversion rate optimization techniques and best practices.

Please reach out to schedule a time to discuss this project if you have any questions. You can text or call me at (702) 299-5752 or email me: tinasavera@gmail.com.

Best regards,

Tina R. Savera

CRO, UX & Visual Design

TSAVERA.COM

Table of contents

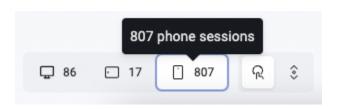
Data Research	3
Design Analysis/Strategy	6
Design: Hi-Fidelity Mockups	6
Landing Page Testing Plan	8

Data Research

Insight 1: Mobile-First Design

HotJar data shows, the majority of sessions are mobile.

- Mobile (807) = 89%
- Desktop (86) = 9%
- Tablet (17) = 2%



Insight 2: Remove Top Notice Bar

- LPs should have one action only. Everything else distracts the user from completing desired action.
- Notice bar links off to unrelated webinar. This is fine for website home pages, but not for landing pages.



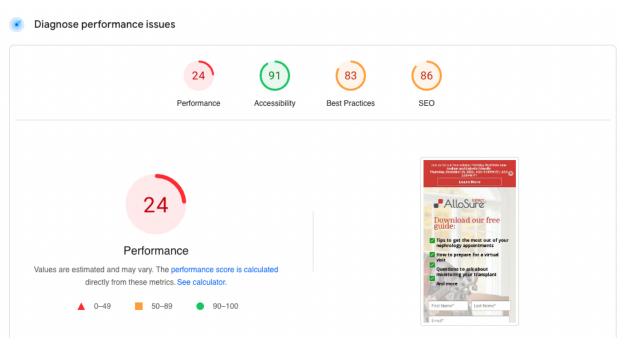
On Mobile

- Top notice bar takes up a lot of ATF (above the fold) space on mobile. See heatmap screenshot from hotjar.
- Observation: Some close outs of top notice bar on mobile

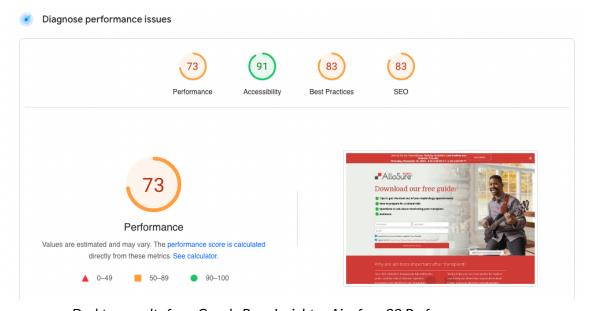


Insight 3: Slow page load on mobile

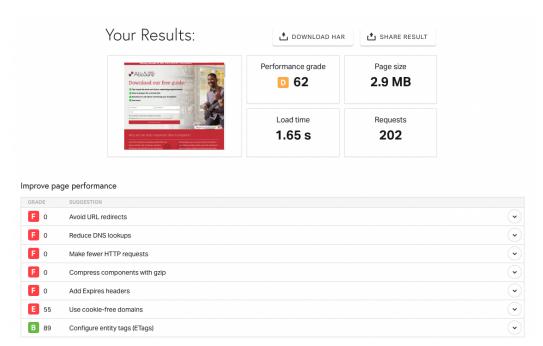
Older demographic, could be problematic on devices. Longer load time contributes to high bounce rate.



<u>Mobile results from Google Page Insights</u> - Aim for >90 performance score.



Desktop results from Google Page Insights - Aim for > 90 Performance score.



Desktop results from Pingdom

Design Analysis/Strategy

- Almost 90% of traffic is from mobile devices. Start with a mobile-first design.
- Top notice bar pop-down takes up a lot of real estate space on mobile. **Remove the top notice bar.**
- Background image makes the view busy. Hide or optimize the background image on mobile.
- "And more" bullet point takes up vertical space & doesn't add any urgency or action. Remove or append to the 3rd bullet.
- CTA button should stand out more.
 - Text too small
 - Height is too small
- Design 2 LP options Top hero section optimized for mobile view. Replace "Why are lab tests..." section.
 - V1: 4 steps section in color.
 - V2: 4 steps section in red.



Design: Hi-Fidelity Mockups

Prototype Links:

- Current LP: https://figmashort.link/SYEetm
- V1 Color (New): https://figmashort.link/Dap4bH
- V2 Red (New): https://figmashort.link/MzWYjH

Focused on ATF on mobile view & optimizing that view

The following tweaks were made to keep the viewers focus primarily on downloading the guide. Anything else is secondary.

- Removed notice bar & moved all content up
- Decreased logo size took up more than half the screen width on mobile
- Increased the CTA title font size & fixed line spacing
- Moved position of background man image so the text is more legible
- Removed "and more" bullet language doesn't add anything
- Increased form field height (fat fingers) & for better visibility
- Muted TOS, Privacy policy link color so it doesn't stand out as much. Want the user to focus on the form
- Changed the blue check boxes to white so they don't stand out. Keep the users attention on filling out the form.
- Increased the height of the CTA form button
- Increased the font size on the CTA form button

4 Steps Section

- Put focus on step 1 which is where they are now by underlining the text and making the number 1 different from the rest of the numbers.
- Make the link and image clickable to download the guide.
- On mobile, will put the 4 steps in 2 columns so when viewing the steps they will show on one screen without the need to scroll.

Landing Page Testing Plan

Based on this initial page review & data analysis, the following is my recommended test plan for the next 6 - 12 months. Each test builds off of the winning LP from the previous test. Data collected from previous test will be reviewed again to ensure recommendations for next test are still valid:

	TEST	WHY	WHEN
1	Replace section under hero - with 4 Steps process	Testing if 'process content' drives more action.	1 week after client approval of design
	Mobile view optimization - of hero section	Almost 90% of traffic is on mobile. Current mobile view has spacing & formatting issues.	
2	Speed optimization - of the mobile view	Currently loads slow at 7.6 secs on <u>Page Insights</u> .	30-60 days after previous LP test has run
3	New headline & bullet point copy Heading - Problem statement (allosure can solve) Subheading/bullet point text - Why (info stats) CTA - Solution (download guide)	To encourage action. More urgent/action tone vs current passive/happy tone. Ordered in decision making process. Problem/why it's important/solution	30 days after previous LP test has run
4	Top/Hero optimization - Make the top green check mark bullets red or dark gray	Green bullets stand out more than anything else on the page.	30-60 days after previous LP test has run
	Top/Hero optimization - Make the CTA form button green	The red is used a lot on the page for design, but not action. Make the CTA stand out by using a completely different color.	
5	Review Ad Creative & Copy - CRO to explore opportunities here & provide recommendations	Ensure messages between ads & LP are consistent. Does the user get what's expected?	30-60 days after previous LP test has run
6	Form checkboxes - See which checkboxes can be removed	Checkboxes force the user to think & take them off the path of action. Try removing or rewording these.	30-60 days after current LP test has run

7	New LP Redesign & Analysis - Fresh new design based on past data	Review & analyze past months of testing results and improve based on data, new trends. Keep design fresh & page performing well.	30-60 days after current LP test has run
---	--	--	---

Thank you!

Web: <u>tsavera.com</u>

Email: tinasavera@gmail.com

Phone: (702) 299-5752