

StackAdapt Success Story

Guiding the Next Evolution in Cardiac Care With **Programmatic Advertising**



Challenge

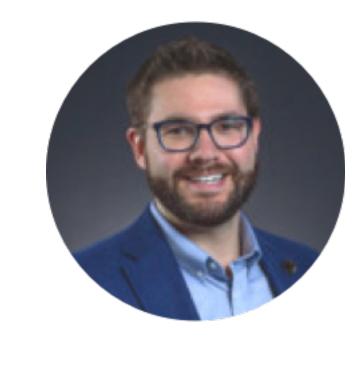
Eko began working with StackAdapt with the goal of expanding their existing multi-channel digital strategy into programmatic and needed a first-time partner that would deliver results.

To drive new online sales for their suite of Al-powered advanced stethoscopes and telehealth products, Eko worked with StackAdapt to execute a full-funnel campaign, leading to a 290% ROAS.

Background



In today's healthcare industry, providers are aiming to leverage the best technology possible when it comes to patient care. Eko brings together advanced stethoscopes, patient and provider software, and Alpowered analysis—elevating the way cardiovascular disease is detected and monitored. Through a unified platform, Eko's mission is to help clinicians drive the next evolution in cardiac care.



Before working with StackAdapt, we were already running a successful "

Alexander Romero-Wilson of Eko

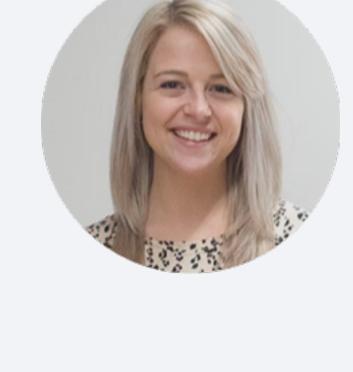
multi-channel strategy, but without utilizing programmatic native as a part of our media mix, we felt that we were missing out," says Alexander Romero-Wilson of Eko. "We have always been open to testing out new formats and ad channels,

and StackAdapt was a natural extension of our team when it came to running this test. From the very beginning, their team acted as true experts on what would drive the greatest return on ad spend."

Strategy

and retargeting tactics—to capture new visitors and successfully convert them into new customers. Eko worked with the StackAdapt Creative Studio to build impactful creatives that would help drive conversions. The team helped from the inception of the creative strategy, straight through to execution.

To increase online sales, the campaign strategy included prospecting



Strategist at StackAdapt 75 When we first met with the team at Eko, it was clear that they saw a lot of

Jess Uttley, Team Lead, Creative

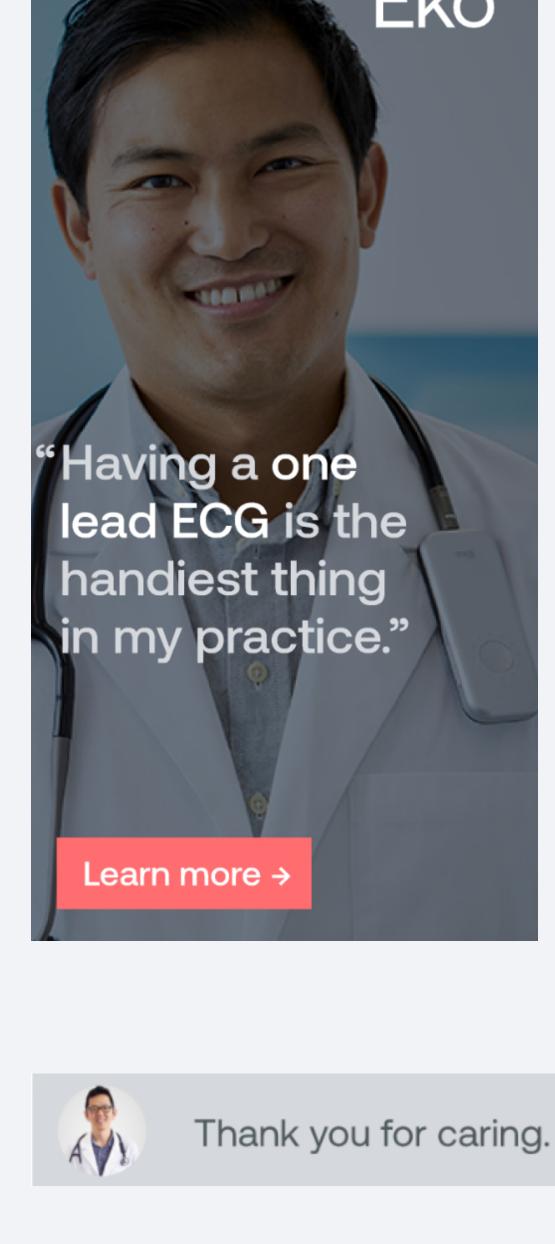
Lead, Creative Strategist at StackAdapt. "To best serve this campaign, we tested three versions of the ads including various images of the product and doctors, in order to

value in running various tests for their creative," says Jess Uttley, Team

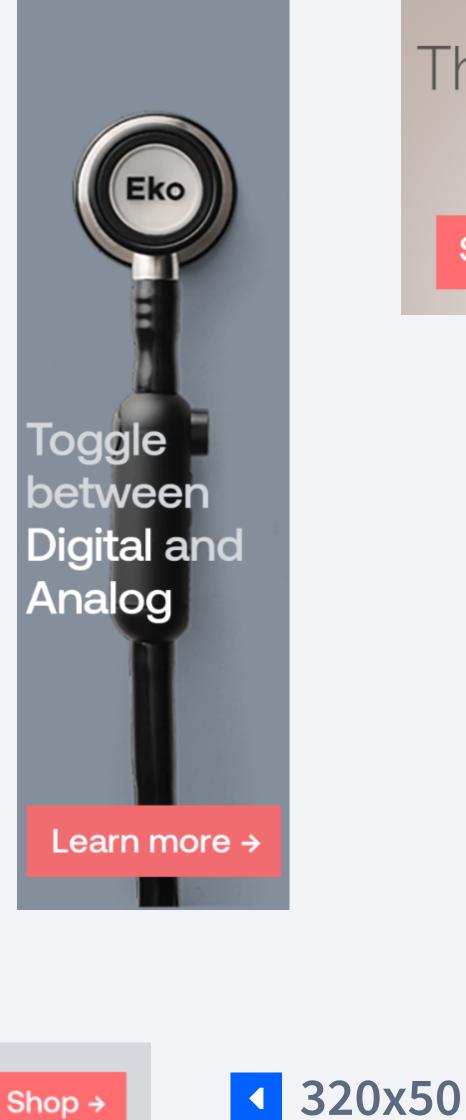
determine what would best resonate with the targeted healthcare provider audience. From day one, we began a wildly successful test with dynamic display, and eventually broadened their reach by testing carousels, animated banners, and native. While their team provided us with visual direction, we were able to combine our unique functionalities (ie DDRT, and HTML5) and produce a high performing campaign."



→ 300 x 600

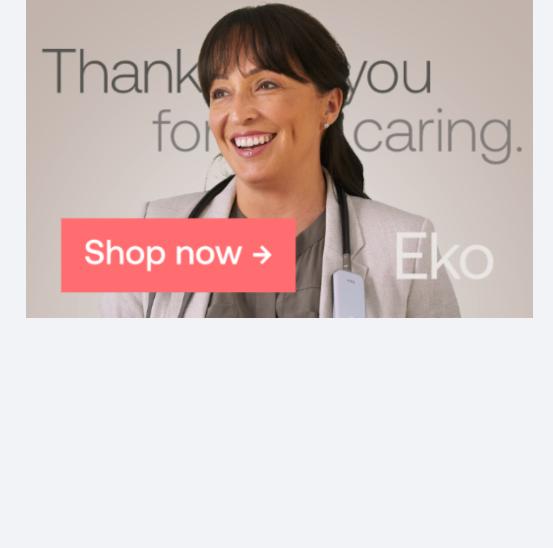


160 x 600



10% Off Sitewide Sale

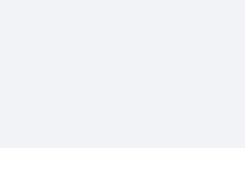
→ 300 x 250

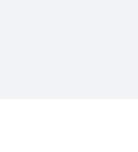






Shop now →





728x90

Execution

clicked on the initial ad served, native retargeting was employed and creatives were used that displayed a strong call to action.

For initial outreach at campaign launch, Eko took full advantage of the

robust HIPAA-compliant data offering within the StackAdapt platform.

B2B audiences in order to target qualified healthcare professionals that

would most likely be interested in purchasing the product. Once users

They leveraged StackAdapt's Custom Segments as well as 3rd-party

Result

With the help of StackAdapt, Eko received new users to their site and were able to drive qualified healthcare professionals to complete a purchase on their online store. The campaigns resulted in:



Clicks 37,605

Impressions

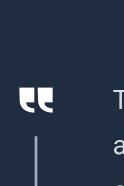
26,200,687



ROAS 290%

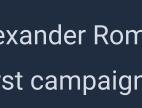
Conversions

870



To say that we were impressed with StackAdapt's performance would be

they'll do next."



an understatement," says Alexander Romero-Wilson of Eko, "and it's especially rare that in your first campaign run with a vendor that they fully understand your goals while bringing new ideas to the table that will exceed them. With a 290% ROAS in our first run, we can't wait to see what



Contact your StackAdapt Representative to get started.