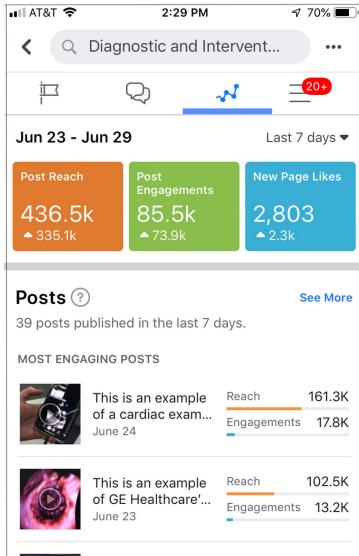
Biggest Social Media Win for DAIC in 2019

In June 2019, DAIC Editor Dave Fornell attended the 2019 American Society of Echocardiography (ASE) conference and reached a new social media record the week of the show. reaching more than 430,000 unique viewers on Facebook alone. This was the highest reach on social media to date for DAIC in a single week. This included more than 200,000 views for short videos shot and posted from the expo floor. This digital reach is significant because DAIC's print magazine only has a print circulation of 25.000.

Fornell leverages social media as a way to cover new technologies and hot trends at medical conferences in a more real-time manner. He posts photos and short videos shot on his iPhone, along with description text and usually a link back to related DAIC website content. He makes about 20-60 posts during the week of each meeting and he later gathers the text from Facebook posts to use as typed notes, forming basis for post-show wrap-up articles. Real-time analytics from Facebook are used to gauge reader interest in various technologies, which helps guide Fornell's at show and post-show coverage.

Here are screen shot images showing the impact of his ASE coverage from the DAIC Facebook page analytics and moderator views of posts showing stats.





This is the Philips Lumify app-based smartphone ultrasound system on display at the American Society Of Echocardiography (ASE) 2019 meeting this week. It is a point of care system designed to better assess and triage patients with a quick look inside the body. The clinician can use

plugging in a Lumify transducer to the charging port. Right now this system only works with Android system but Philips announced at... See More

their own cell phone or tablet device by downloading the app and

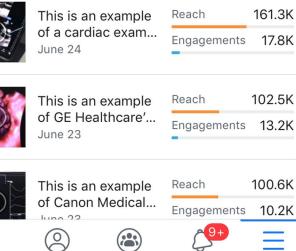
Diagnostic and Interventional Cardiology - DAIC

Published by Dave Fornell [?] - June 25 at 9:08 PM - 🕥



36,648 People Reached	4,282 Engagements	Boost Post
170		36 Comments 172 Shares

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Roberto Lang, MD, director of cardiac imaging at the University of Chicago, has been working with TomTec for the past three years on a

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project to use virtual reality (VR) to edit and view 3-D cardiac ultrasound and CT scans. He spoke at a couple sessions this week at the American Society Of Echocardiography (ASE), where doctors were able to view the session using VR headsets. Lang took time out for a video interview with DAIC Editor Dave Fornell on the topic.

Here is a video See More



13,946	1,005	
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