BLOOD CLOT AWARENESS MONTH, MARCH 2020 NBCA RESULTS REPORT

Internal Background & Reporting for the Centers for Disease Control and Prevention

In 2020, the National Blood Clot Alliance created a multi-tiered call-to-action (CTA) associated with our health promotion work throughout March, or to support Blood Clot Awareness Month (BCAM). Among others, two key CTAs of these efforts were: *Learn & Share* and *Support our Programs*. Through these two BCAM CTAs, NBCA promoted content from the *Stop the Clot, Spread the Word® (STC-STW®)* campaign, as part of our cooperative agreement with the Centers for Disease Control and Prevention.

It was also during this month that the impacts of COVID-19 began to be felt nationwide, and NBCA adjusted the imagery and content for all of its social media posts and other communications efforts accordingly.

Overall NBCA BCAM Marcom Effort

Tactically, NBCA's overarching marcom initiatives for BCAM involved three key components:

- A digital media campaign using existing STC-STW[®] campaign assets, including STC-STW[®] general public, hospitalization, pregnancy, and cancer campaign collateral.
- A thematic social media effort that involved the creation of more than 100 new pieces of content and the distribution several times daily, every day during BCAM, of this new, BCAM-themed content. This social content combined general NBCA content, as well as content that focused on *STC-STW*[®] campaign assets.
- NBCA's second annual BCAM <u>e-Magazine</u>, focused on issues people face as they recover following a blood clot diagnosis. As it did last year, the 2020 e-Magazine pointed to the *STC-STW®* campaign portal as a resource to learn more about blood clot risks, signs/symptoms, and prevention.

STC-STW® BCAM 2020 PROMOTIONS

This report provides an overview of the collaborative efforts of CDC and NBCA focused on leveraging our existing *STC-STW*[®] campaign assets to raise awareness throughout the month of March 2020, including A) a web banner ad B) a social sharing Outbrain campaign C) distribution of the STC STW[®] cancer

stoptheolot.org/spreadtheword

Outbrain campaign C) distribution of the *STC-STW*[®] cancer audio news release D) video social media amplification and E) traditional social media outreach.

A. Web banner: NBCA orchestrated a one-month web banner initiative from March 1 through March 31, 2020, focused on VTE in general and utilizing the *Stop the Clot, Spread the Word®/General Public* web banner (shown to the right).

This digital media initiative included a blend of search intent technology, site retargeting, and behavioral targeting to ensure banner delivery at an optimal time during our target user's web experience to drive click thru rates. Each of the four banner panels appear individually on a web page, and then rotate or flash in and out to capture attention and convey the digital campaign call-to-action to click to "learn more." A click on any banner takes viewers to our *STC-STW*[®] campaign assets.

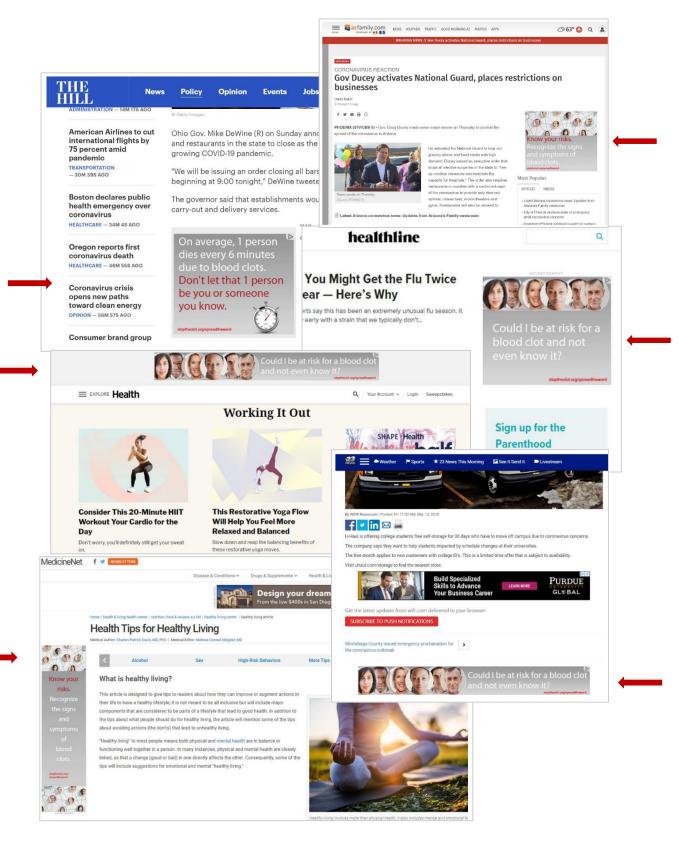
Key metrics for this banner ad effort include:

- Audience impressions: 3,010,015
- Clicks to website: 2,730 clicks to STC-STW[®] web portal (home page)





A few sample screen shots (reduced in size) of the individual banner panels as they appeared on info/news websites throughout BCAM are shared below:



B. Outbrain: During BCAM, or March 1 through March 31, we also ran an Outbrain social media sharing campaign, which placed *STC-STW®* messaging as recommended content on the websites of key media subscribers, including CNN, *People* magazine, and *The Washington Post*, for example. This sharing initiative involved six individual headline topics, all of which linked to key VTE information supplied by NCBA as part of the *STC-STW®* campaign.

Key metrics for this effort include:

- Audience impressions: 21,860,562 million individuals were potentially reached through this one-month promotion
- Clicks to website: 37,988 total clicks to the STC-STW® web portal occurred (as shown below)

The following provides a breakdown of shared headlines, clicks, and top publishers for this Outbrain Initiative:

Headline Results Breakdown	Clicks
Blood clots can affect anyone. Know your risk and the symptoms.	10,524
If you have cancer, getting well is your top priority.	7,245
Pregnant or expecting a baby? Know your risk for blood clots.	5,651
Headed to the hospital? Have a plan to prevent blood clots.	5,343
Hospitalization increases blood clot risk. Know the signs.	4,753
1 person in the U.S. dies from blood clots every 6 minutes.	4,472
Total Clicks to STC-STW® Content	37,988

Samples of the shared/recommended VTE content as it appeared on subscriber/publisher websites appear below. As viewers/readers click on the recommended content blocks, they are taken to NBCA's corresponding *STC-STW®* educational materials as demonstrated below.



C. Audio News Release

During the week of March 8, NBCA distributed our *STC-STW*[®] <u>audio news release</u>, featuring Alok Khorana, MD, and focused on cancer as a risk factor for blood clots, via the nationally syndicated *Radio Health Journal* broadcast. The results of this effort include:

- Total affiliate radio stations broadcast the STC-STW ANR: 632, resulting in:
 -- 638 total radio airings
 - -- 433 total online streams
- Cumulative listenership: 45.5 million
- Reach: 24 of the top-25 U.S. media markets, including New York City, Los Angeles, Chicago, Philadelphia, San Francisco, Washington, DC, Boston, Atlanta, and Phoenix
- Rated markets reached: 155
- Percent of nation potentially reached: 90%

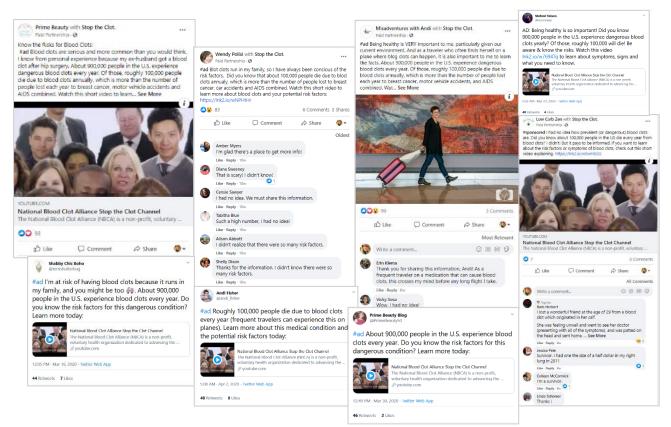


In addition to terrestrial broadcasts, the program containing our ANR is available on demand through several podcast apps and streaming services, including: Apple Podcasts, Spotify, Stitcher, Google Podcasts, iHeartRadio, and Amazon Alexa.

D. *STC-STW®* video social media amplification/promotion. As part of its routine social media support of the campaign during BCAM, NBCA engaged with a small network of social media influencers who shared NBCA's *STC-STW®/general public* educational video. A summary of the results of this activity appears below:

- Total social media posts: 70
- Social media engagements (clicks/likes/shares/comments): 4,991
- Audience Reach: 6,533,714

Several sample posts shared by social media influencers are shown below. These are considered sponsored posts and are labeled as such (#ad or #sponsored) in accordance with FTC guidelines.



E. Social Media: During BCAM, NBCA created and served up more than 100 pieces of creative/editorial content across all of its social media channels. This content included key themes reflected during the individual weeks of BCAM, namely: 1) Learn & Share 2) Support Our Programs (key programs and educational tools) 3) Become A Social Media Ambassador 4) Share Your Story 5) Connect and 6) Help Make a Difference/Get Involved.

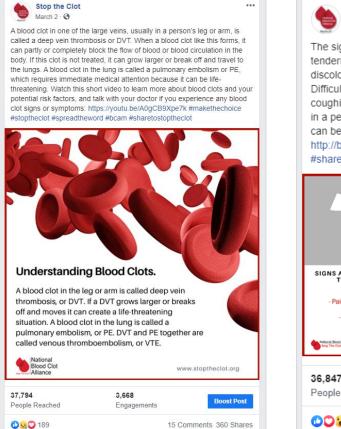
This content involved a blend of NBCA's general BCAM awareness messaging, as well as a significant number of posts focused singularly on *STC-STW®* messaging that served up and/or linked to *STC-STW®* campaign assets.

A few highlights or key metrics associated with these social media efforts include:

- NBCA Facebook "Likes" exceed 34,000 in March 2020
- NBCA Facebook Page Reach exceeds 364,000 from March 1 through March 31
- The Facebook post highlighting the <u>Stop the Clot, Spread the Word[®] video</u> is among the **highest performing posts during** BCAM with a reach of more than 37,000
- On Twitter, more than 97,000 impressions are realized during BCAM, and ≈100 new Twitter followers gained

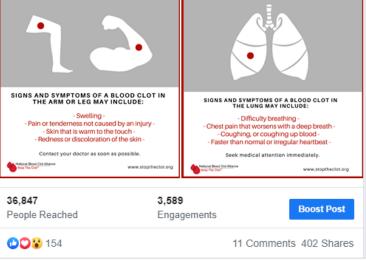
A few select samples of top-performing social media posts involving our STC-STW® messaging and content appear below:

FACEBOOK SAMPLES





The signs or symptoms of a blood clot in a limb include: Swelling, pain or tenderness not caused by injury, skin that is warm to the touch, red, or discolored. The signs or symptoms of a blood clot in the lung may include: Difficulty breathing, chest pain that worsens with a deep breath, coughing or coughing up blood, a faster than normal or irregular heartbeat. A blood clot in a person's leg or arm can grow or break off and travel to their lung, which can be life-threatening. Save and share this Signs & Symptoms Chart: http://bit.ly/2wqR3Hc #makethechoice #stoptheclot #spreadtheword #sharetostoptheclot #bcam









Expecting or recently had a baby? Don't let a blood clot spoil your joy. Having a baby can be an exciting and joyful time, but did you know that women face major risks for the development of blood clots during pregnancy, childbirth, and the three-month period after delivery? The good news is that with the right information and a prevention plan, blood clots during pregnancy and after childbirth may be prevented. Watch this video to learn more: https://youtu.be/T1IGmLtmbnl #stoptheclot #spreadtheword #sharetostoptheclot #makethechoice #bcam





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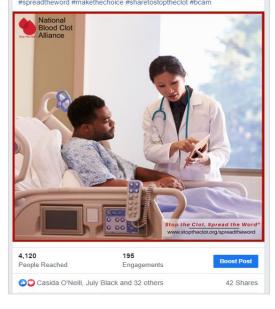
Did you know one person in the U.S. dies every six minutes due to a blood clot? Over the span of a year, 100,000 people will ultimately lose their lives. The statistics are sobering, but the good news is, blood clots are often preventable and treatable if they are discovered early enough. Knowing key information – including information about risks, signs and symptoms, and prevention – is the best thing you can do to prevent blood clots. Save and share NBCA's Stop the Clot, Spread the Word@ infographic as your go-to resource for blood clot information: http://bit.lty/2Ja2lim #stoptheclot #spreadtheword #makethechoice #sharetostoptheclot#bcam

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Heading to the hospital? Get better. Don't get a blood clot. About 900,000 people in the U.S. experience blood clots each year, and about half of these clots occur within three months of a hospital stay or surgery. Blood clots are a leading cause of preventable hospital death in the United States. If you are going to be in the hospital or have surgery, make sure all of your doctors know your risk for blood clots and ask for a prevention plan before, during, and after your stay. Get more information and download a Prevention Plan Checklist here: http://bit.ly/2ADWRT #stoptheclot #spreadtheword #makethechoice #sharetostoptheclot #bcam





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Blood clots are a leading cause of death among people with cancer. Early diagnosis and treatment can reduce complications from blood clots, even death. Getting well is your top priority. Make blood clot awareness part of your plan to protect your health if you have cancer, or if you are undergoing cancer treatment: http://bit.ly/2ouPua6 #stoptheclot #spreadtheword #makethechoice #sharetostoptheclot #bcam

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3,555 People Reached

Stop the Clot

Engagements

Boost Post

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TWITTER AND INSTAGRAM SAMPLES

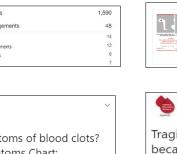


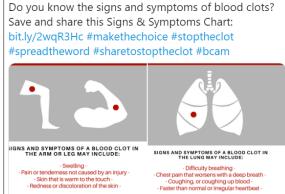
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		Total engagements	48
	Link clicks	14	
	Media engagements	12	
	Detail expands	8	
	Retweets	7	

NBCA

@StopTheClot

Contact your doctor as soon as possible





Seek m

dical attention immediately.



	NBCA @StopTheClot	Impressions	1,957
Do you know the signs and symptoms of blood cloto? Save and share this Signs & Symptoms Chart: http://bit.ly/2xqR3Hc.#makethechoice #sharetostopheciot #spreadtheword pic.twitter.com/CMuR1OwfAd	Total engagements	91	
	Media engagements	54	
	Retweets	12	
	Link clicks	10	

