

New Communication Channels: What They Are, Why They Are Here to Stay, and Why You Need to Be There

Amy Burnett Heldman, MPH



Today's Presentation

- Social media overview
 - What is it and why is it important?
- Social media at CDC
 - What we've learned
- Determining if social media is right for your organization
- Tools and resources
- Discussion

SOCIAL MEDIA OVERVIEW

Social Media Definition

- Internet-based tools for sharing and discussing information.
- Refers to activities that integrate technology and social interaction.

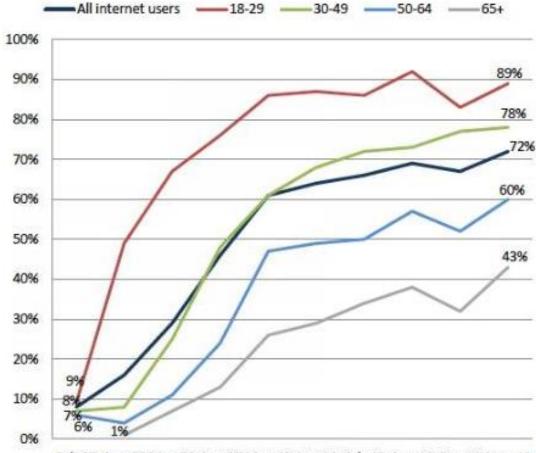


Social Media Goals

- Encourage <u>multi-way</u> engagement and interaction with the content
- Complement traditional communication
- Share content in new spaces
- Reach new audiences

Social networking site use by age group, 2005-2012

% of internet users in each age group who use social networking sites



Feb-05 Aug-06 May-08 Apr-09 May-10 Aug-11 Feb-12 Aug-12 Dec-12 May-13

Source: Pew Research Center's Internet & American Life Project tracking surveys 2005-2013. Spring Tracking Survey, April 17 – May 19, 2013. N=1,895 adult internet users ages 18+. Interviews were conducted in English and Spanish and on landline and cell phones. The margin of error for results based on all internet users is +/- 2.5 percentage points.

The Landscape of Social Media Users

% of internet users who	The service is especially appealing to		
67%	Adults ages 18-29, women		
67	Women, adults ages 18-29		
16	Adults ages 18-29, African-Americans, urban residents		
15	Women, adults under 50, whites, those with some college education		
13	Adults ages 18-29, African-Americans, Latinos, women, urban residents		
6	Adults ages 18-29		
	users who 67% 67 16 15		

Source: Pew Research Center's Internet & American Life Project Post-Election Survey, November 14 — December 09, 2012. N=1,802 internet users. Interviews were conducted in English and Spanish and on landline and cell phones. Margin of error is +/- 2.6 percentage points for results based on internet users. Facebook figures are based on Pew Research Center's Internet & American Life Project Omnibus Survey, December 13-16, 2012. Margin of error for Facebook data is +/- 2.9 percentage points for results based on internet users (n=860).

SOCIAL MEDIA AT CDC

CDC Digital Media Strategy

Provide CDC content when, where and how users want it.



Why Is Social Media at CDC Important?

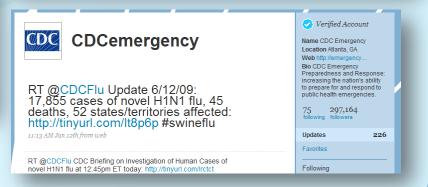
- Support CDC mission of saving lives & protecting people
- Communicate rapidly
- Increase engagement
- Share relevant content in new spaces
- Reach new audiences
- Listen and respond in real-time
- Complement traditional communications



CDC Social Media Evolution







Social Media at CDC

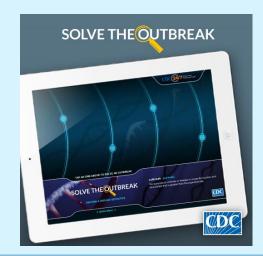
- 58 Twitter profiles
- 18 Facebook profiles
- 14 Blogs
- 2 LinkedIn profiles
- YouTube channel
- Pinterest, Flickr, profiles (Instagram coming soon)
- □ Google+
- Mobile & tablet apps, mobile web















Dr. Tom Frieden 🔮





Following

When some think of smoking they picture the Marlboro man. I think of my patient who wanted to see his child graduate but didn't make it.

Reply 13 Retweet * Favorite ••• More

RETWEETS

FAVORITES











22 May

22 May

22 May

3:22 PM - 22 May 13

Reply to @DrFriedenCDC



Bridget McKinley @mckinley187 @DrFriedenCDC

Or my mom with severe COPD......

Details



Wendy Haaf @whaaf

@DrFriedenCDC I think of my late MIL who spent yrs not being able to walk more than a few steps at a time without resting.

Details



Rabea Zriek @RabeaZriek

@DrFriedenCDC Real story :(((

Details

Kyle Gray @DangHoneyBadger

22 May

@DrFriedenCDC won't stop until we deconstruct the bad boy self destructive image as cool

Details



Fox 13's Dr. Jo @DrJo_Fox

22 May

@DrFriedenCDC I think of my patient - a hard working laborer - who had just retired to Florida. His dream cut very short by lung cancer.

Details



Jamila @MsMilaMila

22 May

@DrFriedenCDC I think of my grandfather who I

#CDCChat - Partner Conversations



Amer. Liver Fnd. @liverUSA

30 May

What to expect w/a #Hepatitis C test? MT @DrStaceyRizza: HCV test requires a blood test. Results usually back in 1-2 days. #CDCchat #liver

Expand

CDCgov @CDCgov

30 May

Thanks for participating! @liverUSA #CDCchat

Expand

Amer. Liver Fnd. @liverUSA

30 May

@CDCgov Glad to be here, and tks for putting on such an informative chat for everyone today. We hope a lot of ppl are listening! #CDCchat

₱ Hide conversation ♣ Reply 13 Retweet ★ Favorite ••• More

2:29 PM - 30 May 13 · Details





LIVESTRONG.COM @LIVESTRONG_COM

30 May

How many people in the US are affected by #HepatitisC? #CDCchat

Expand



Dr. Tom Frieden @DrFriedenCDC

30 May

.@LIVESTRONG_COM 3.2M Americans are living with #Hepatitis C. #CDCchat

Expand

LIVESTRONG.COM @LIVESTRONG_COM

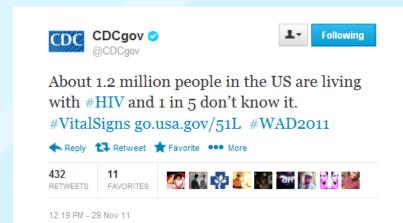
30 May

@drfriedencdc Thanks for all this great info! #CDCchat

₱ Hide conversation ◆ Reply 13 Retweet ★ Favorite ••• More

2:30 PM - 30 May 13 · Details







March Madness





Eat more fruits and vegetables, quit smoking, and exercise regularly!



How are we measuring social media?

- Native analytics: Twitter, Facebook, YouTube, etc.
- Social media monitoring: Radian 6
- Web analytics: Adobe SiteCatalyst
- Web-based survey tools: UserZoom & ACSI

Is the Juice Worth the Squeeze? Measuring Social Media ROI

- Awareness: Have people noticed we're out there?
 - Social media mentions, positive reviews (from other influencers, Twitter followers)
- □ Reach: Are we reaching more people?
 - Increase in Twitter followers, potential/actual reach (impressions)
- Engagement: Are we having more two-way conversations?
 - Measure retweets, monitor Twitter chat metrics, track comments and questions received on Twitter profile, responses sent
- Message: Are we saying the right things? Are the messages being shared?
 - Quotes/key messages in social media, content analyses
- Influence: Are we driving the conversation?
- Reporting: Month-to-month reports, quarterly reports to identify trends

CDC Measurement Framework

REACH:

How many people received your communications materials?

Who are the people that received your content?

Channel	Recommended Metric (Primary Measurement Tool)				
Web (Please note addendum to Web channel at end of document)	Page views (Omniture) Referrals (Omniture) Unique visitors (Omniture) GeoSegmentation (Omniture) Demographics (ACSI)				
Facebook	 Reach (Facebook Insights) Total fans (Facebook Insights) Friends of fans (Facebook Insights) Overall page Demographics (Facebook Insights) (Radian 6) Share of conversation (Radian 6) 	(Pl			
Twitter	 Number of Followers (Twitter metrics) Number of followers receiving a retweet or mention (Twit metrics) Reach - Number of unique followers multiplied by numbe unique posts (Radian 6) Influencers (Radian 6) Share of conversation (Radian 6) 	Fac			
Blogs You Tube	 Page Views (Blogs) Number of external blog posts (Radian 6) – see addendum Followers (Radian 6) Number of subscribers (You Tube insights) 	Tw			
Texting	Demographics (You Tube insights) Current subscribers (SMS platform) Demographics (SMS platform)	Sui			
Mobile Apps	1. Downloads	Blo			
Email	2. Number of subscribers (Gov. delivery)				

ENGAGEMENT

How many people interacted with your content?

Channel	Recommended Metric (Primary Measurement Tool)			
Web	Syndicated interactions (Omniture)			
(Please note addendum to	2. Links to other sites (Omniture)			
Web channel at end of	3. Widget Interactions (Omniture)			
document)	Average Time on Site (Omniture)			
Facebook	Likes (Facebook Insights)			
	Comments (Facebook Insights) (Radian 6)			
	3. Shares (Facebook Insights)			
	4. Talking about this per post (Facebook Insights)			
	 Influencers/Individuals sharing our content; Sentiment; Activity Trends (Radian 6) 			
Twitter	Followers - trended over time (Twitter metrics)			
	2. Mentions and @Replies (Twitter metrics) (Radian 6)			
	3. Retweet and unique comments (Twitter metrics) (Radian 6)			
	4. Influencers/Individuals sharing our content (Radian 6)			
Survey Tool	1. Surveys completed			
	 Noted use of content (i.e. – for themselves, another person, 			
	research)			
Blogs	1. Comments (Omniture) (Radian 6)			
	2. Length of interaction - time spent on site (Omniture)			
	 Number of times blog has been e-mailed from site (Omniture) 			
	4. Likes (Radian 6)			
	5. Influencers/Individuals sharing our content (Radian 6)			
You Tube	Comments (You Tube Insights)			
	2. Likes (You Tube Insights)			
	3. Shares (You Tube Insights)			

SHOULD YOUR ORGANIZATION BE USING SOCIAL MEDIA?

Things to Think About

- If you're on social media, your user expects you to be social.
- Content is key: No amount of promotion will make your content engaging if it isn't compelling.
- Know your audience: You may think your content is compelling, what are your users' information needs?
- Opportunities arise if you're paying attention. Listen.
 Monitor. Respond.
- Baby steps are okay. Build from there.
- People are passionate about public health. Give them something to talk about about by showing you care about them and their opinions and health information needs. (P.S. They're already talking about you, anyway)

Levels of engagement

Community Building









Content Sharing





















Listening

Engagement









As engagement increases, usually so does the amount of time /resources involved.

Social Media Continuum

				_			
₽.	Tools	Resources					
Dissemination ————→ Engagement		Time/Staff			Cost		
		Low	Moderate	High	Low	Moderate	High
	Buttons/Badges	✓			✓		
	Content Syndication		✓		✓		
	RSS Feeds	✓			✓		
	Image Sharing	√			✓		
	Podcast Posting	✓			✓		
	Online Video Sharing	√			✓		
	Widgets ^{1, 2}	✓			✓		
	eCards ³	✓			✓		
	Micro-blogs		✓		✓		
	Podcast Creation		✓			✓	
	Online Video Production		✓			✓	
	Blogs		✓			✓	
	Mobile Technologies/ Texting		✓				✓
	Virtual Worlds		✓				✓
	Social Networks			✓	✓		

Indicates the posting of a widget, not production.

Source: CDC. The Health Communicator's Social Media Toolkit. August 2010

Although the majority of widgets feature embedded content, some may contain an interactive component such as a quiz or a calculator.

³ Indicates the sending of an eCard, not production.

TOOLS AND RESOURCES



please visit http://www.cdc.gov/stltpublichealth. Disclaimer: Posted comments and images do not necessarily represent the views of CDC.

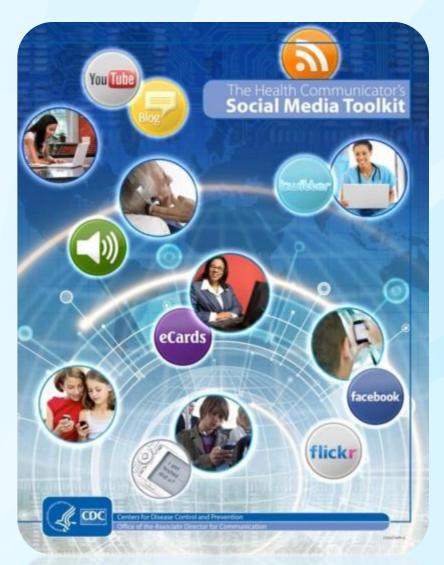
About - Report a Problem



Photos

www.facebook.com/CDCSTLTConnection

Health Communicator's Social Media Toolkit

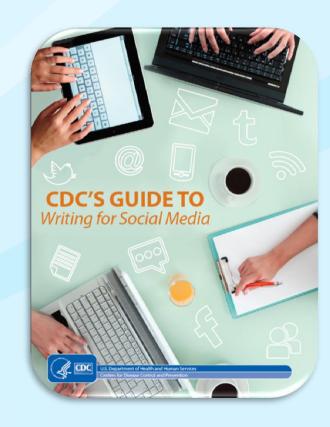


PDF available at: www.cdc.gov/socialmedia

Guide to Writing for Social Media

What's covered:

- Introduction
- Before writing, consider:
 - Audiences
 - Health Literacy
 - Plain Language
 - Social Marketing
- Principles of effective writing
- www.cdc.gov/socialmedia



CDC Social Media Guidelines http://www.cdc.gov/SocialMedia/Tools/guidelines/

CDC Social Media Tools, Guidelines & Best Practices

The use of social media tools is a powerful channel to reach target audiences with strategic, effective and user-centric health interventions. To assist in the planning, development and implementation of social media activities, the following guidelines have been developed to provide critical information on lessons learned, best practices, clearance information and security requirements. Although these guidelines have been developed for the use of these channels at the Centers for Disease Control and Prevention (CDC), they may be useful materials for other federal, state and local agencies as well as private organizations to reference when developing social media tools.





CDC's Guide to Writing for Social Media [PDF - 1.57 MB] – CDC's Guide to Writing for Social Media was written to provide guidance and share the lessons learned in more than three years of creating social media messages in CDC health communication campaigns, activities, and emergency response efforts. In this guide, you will find information to help you write more effectively using multiple social media channels, particularly Facebook, Twitter, and mobile phone text messaging. The guide is intended for a beginner audience, although some readers with an intermediate level may find it useful too.

Guidelines for the following tools are available:

- YouTube and Online Video Guidelines and Best Practices [PDF 604KB] [Revised October 2012]
- Facebook Guidelines and Best Practices [PDF 530KB] [Revised May 2012]
- Twitter Guidelines and Best Practices. [PDF 310KB] [Revised February 2012]

CDC Metrics Dashboard www.cdc.gov/metrics

CDC eHealth Metrics Dashboard

Dashboard Home CDC.gov Mobile Social Media CDC en Español Channel Satisfaction Scores Report Archive FAQs





2012 Annual Summary

- 746,222,316 page views to CDC.gov overall
- 17,194,699 page views to the CDC Homepage

Most Popular Topics on CDC.gov

- STD FACTS
- CDC Homepage, Search, A-Z
- Vaccines
- Health Statistics
- Travelers' Health
- Seasonal Flu

CDC Spanish Metrics

- 2,970,449 page views to CDC en Español overall
- 20,600 Facebook fans
- 26,400 Twitter followers

Satisfaction Scores

- Jumped from 74 (Q2-2004) to 82 in Q4-2012.
- CDC.gov received a satisfaction score of 82 in Q4-2012, while
- In Q4-2012, CDC.gov was ranked 3rd in customer satisfaction

Social Media



- Buttons and Badges
- CDC Mobile
- Content Syndication
- eCards
- Micro-blogs (Twitter)
- Online Video
- Podcasts and RSS
- Social Networking Sites
- Widgets

More »

Email page link

Print page

Get email updates

To receive email updates about this page, enter your email address:

What's this?

Submit

Contact Us:

Centers for Disease Control and Prevention 1600 Clifton Rd Atlanta, GA 30333

800-CDC-INFO (800-232-4636) TTY: (888) 232-6348

Email Us



Thank you! aburnettheldman@cdc.gov