Centers for Disease Control and Prevention National Center for Immunization and Respiratory Diseases



2023-2024 Flu Vaccination Campaign Updates and National Influenza Vaccination Week

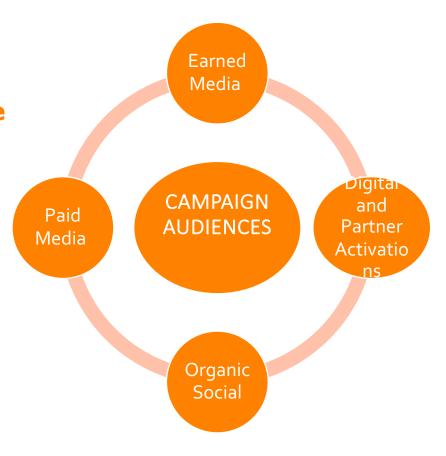
Erin Burns, MA
Associate Director for Communications Science
Influenza Division, CDC

Nicole Richardson-Smith, PhD Campaign and Digital Outreach Lead Influenza Division, CDC

2023-2024 Flu Vaccination Campaign

Campaigns with Weber
Shandwick and the Ad
Council/AMA to address
drops in flu vaccine uptake
across key audiences
including:

- Parents of children 6 months17 years
- Pregnant people
- Other at-risk groups (adults 65+, and adults with certain chronic conditions)
- Black and Hispanic American adults
- Rural audiences





Flu season '23 - '24 highlights (Sep. '23 - Oct. '23)

\$1.4M

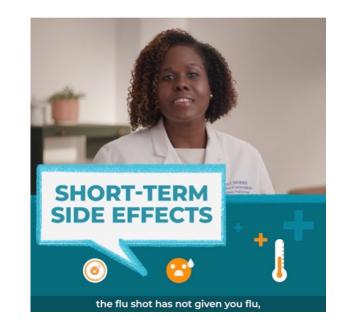
Preliminary donated media*

57.8K

Sessions to campaign site

53%

PSA Awareness among Black (53%) and Hispanic (48%) Audiences





Terraboost

Terraboost flight rolled out early this flu season with most postings up by the beginning of October in states across the country, including AZ, KY, LA, OH, and TX.

Preliminary results (as of 10/19/23):

- 301.1 million impressions
- 1,706 postings











At-A-Glance: Wild to Mild October Campaign Metrics

- The paid media ads have been seen over 16.6M
 times, with 8.8M impressions delivered to parent audiences and 7.5M impressions delivered to pregnant audiences.
- Organic social on CDC channels resulted in 1.1M impressions and 5.6K engagements.
- 4 MAT articles had a potential audience exposure of 1B.



Wild to Mild Social Highlights

We're drawing audiences in with "thumb-stopping" creative, including seasonal animal pairings and color palettes, and dynamic animations.









Wild to Mild Social Highlights







News Coverage of Wild to Mild

CAMPAIGNS

CDC's Wild to Mild campaign puts a playful spin on flu shots

Amid a decline in flu vaccinations among pregnant women and children, the CDC is launching a new campaign that it hopes will reverse the trend.

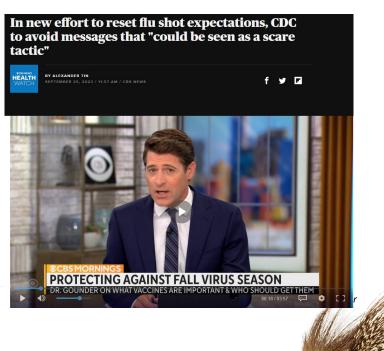
Lecia Bushak | September 11, 2023 | 9:59 AM



= Mindfulness Relationships

Exclusive: CDC hopes new 'Wild to Mild' ad campaign will tame skepticism about flu vaccines





Ad Council/AMA/CDC Media Tours Sept. 19 Media Tour: Secured nearly 300 placements. Dec. 13 Media Tour: Flu data, "Not too late" messaging, and Holiday focus















Micro-influencer Content Preview

The first round, which included Instagram posts encouraging followers to get a flu vaccine, launched in mid-October



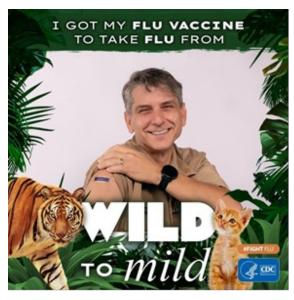




Support the Flu Vaccination Campaign

 Share the social media frame with your followers

 Engage with our content on CDC social channels (like, reshare, etc.)





Wild to Mild | CDC





National Influenza Vaccination Week

December 4-8, 2023



Creating a Steady Drumbeat Around NIVW

Building on the success from past years, we will leverage NIVW as a critical moment in time in which we can draw attention to the seriousness of flu and the importance of flu vaccination



- ✓ Publish microinfluencer content
- ✓ Roll out fluetting socialactivation



- ✓ Ongoing organic social media push
- ✓ Help amplify partner activities on social media



 ✓ Ongoing earned media outreach to local and national outlets

Driving Conversation on Social Media













Building On Last Year's Success

- Expanding our engagement with microinfluencers to develop content to be shared during NIVW. The Instagram Stories help remind followers that there is still time to get a flu vaccine.
- Working with partners to create new Instagram Reels (or "flu-ettes"), leveraging the "Things You Should Know" and "A Day in the Life" social media trends, to highlight the benefits of flu vaccination.



what to expect.

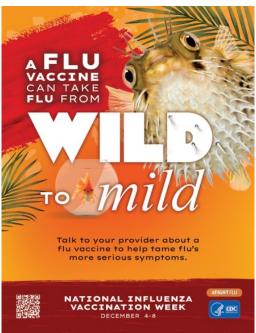






Leveraging Partner Networks





Other partner content will include social media graphics, sample newsletter content, posters, patient reminder messages, and a template article, all available as part of the 2023 NIVW Digital Toolkit on CDC's website.





Ad Council/AMA/CDC Influencer Activation





















Thank You!

For more information, contact CDC 1-800-CDC-INFO (232-4636)
TTY: 1-888-232-6348 www.cdc.gov

The findings and conclusions in this report are those of the authors and do not necessarily represent the official position of the Centers for Disease Control and Prevention.

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