#### Smoking Cessation Leadership Center



University of California San Francisco

# One Hour Power Break Webinar: Year of Cessation—2019: An Update from CDC's Office on Smoking and Health

Corinne M. Graffunder, DrPH, MPH

2/7/19



#### **Brian Clark**

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# Disclosures

This UCSF CME activity was planned and developed to uphold academic standards to ensure balance, independence, objectivity, and scientific rigor; adhere to requirements to protect health information under the Health Insurance Portability and Accountability Act of 1996 (HIPAA); and include a mechanism to inform learners when unapproved or unlabeled uses of therapeutic products or agents are discussed or referenced.

The following faculty speakers, moderators, and planning committee members have disclosed they have no financial interest/arrangement or affiliation with any commercial companies who have provided products or services relating to their presentation(s) or commercial support for this continuing medical education activity:

Corinne M. Graffunder, DrPH, MPH, Christine Cheng, Brian Clark, Jennifer Lucero, Jennifer Matekuare, Jessica Safier, Catherine Saucedo, and Steven A. Schroeder, MD



### Thank you to our funders



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# CME/CEU Statement

#### Accreditation:

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# Housekeeping

- All participants will be in listen only mode.
- Please make sure your speakers are on and adjust the volume accordingly.
- If you do not have speakers, please request the dial-in via the chat box.
- This webinar is being recorded and will be available on SCLC's website, along with the slides.
- Use the chat box to send questions at any time for the presenters.



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#### Corinne M. Graffunder, DrPH, MPH

Director, of the Office on Smoking and Health

Centers for Disease Control and Prevention, National Center for Chronic Disease Prevention and Health Promotion





Centers for Disease Control and Prevention National Center for Chronic Disease Prevention and Health Promotion Office on Smoking and Health



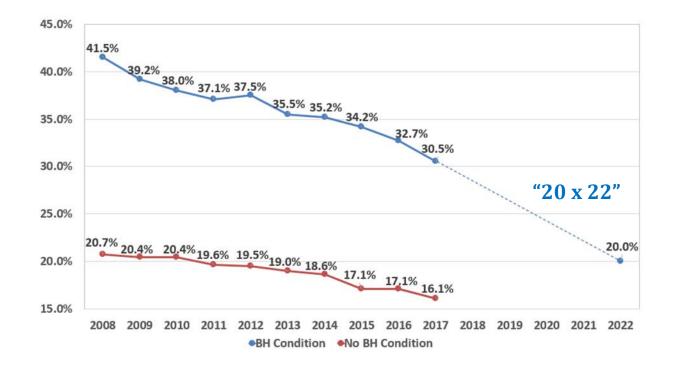
### National Partnership on Behavioral Health & Tobacco Use

- American Academy of Family Physicians (AAFP)
- American Cancer Society (ACS)
- American Cancer Society Cancer Action Network
  (ACS CAN)
- American Cancer Society National Lung Cancer Roundtable (NLCRT)
- American Lung Association (ALA)
- American Psychiatric Association (APA)
- American Psychiatric Nurses Association (APNA)
- American Psychological Association
- Centers for Disease Control and Prevention (CDC)
- National Alliance on Mental Illness (NAMI)
- National Association of Social Workers (NASW)
- National Association of State Mental Health Program Directors (NASMHPD)

- National Council for Behavioral Health
- North American Quitline Consortium (NAQC)
- optum
- Pfizer
- Robert Wood Johnson Foundation (RWJF)
- Smoking Cessation Leadership Center (SCLC)
- Substance Abuse and Mental Health Services Administration (SAMHSA)
- Tobacco Control Legal Consortium (TCLC)
- Truth Initiative
- United Health Group
- University of Wisconsin Center for Tobacco Research and Intervention
- Veterans Administration

### National Partnership on Behavioral Health & Tobacco Use: Target

Current Smoking among Adults (age> 18) With Past Year Behavioral Health (BH) Condition



Source: National Survey on Drug Use and Health (NSDUH), Substance Abuse and Mental Health Services Administration (SAMHSA), 2008-2017







# 2019 Year of Cessation: An Update from CDC's Office on Smoking and Health

CORINNE GRAFFUNDER, DRPH, MPH DIRECTOR, CDC'S OFFICE ON SMOKING AND HEALTH



Smoking Cessation Leadership Center Webinar • February 7, 2019





Tobacco use is the leading preventable cause of disease, disability, and death.

### **34M**



An estimated **34.3 million** U.S. adults smoked in 2017.<sup>1</sup>



# 480,000

Cigarette smoking and secondhand smoke exposure kill about **480,000** people in the U.S. each year.<sup>1</sup>



About **two in every five children** are exposed to secondhand smoke.<sup>3</sup>



### 1 vs. 30

For every one smoking-related death, at least 30 people live with a serious smoking-related illness.<sup>2</sup>



# \$300B

Each year, cigarette smoking costs the US more than **\$300 billion**, including \$170 billion in direct medical costs and \$156 billion in lost productivity.<sup>2,4</sup>

1. Wang TW, Asman K, Gentzke AS, et al. Tobacco Product Use Among Adults — U.S., 2017. MMWR Morb Mortal Wkly Rep 2018;67:1225–1232. DOI: http://dx.doi.org/10.15585/mmwr.mm6744a2. 2. U.S. Department of Health and Human Services. The Health Consequences of Smoking—50 Years of Progress: A Report of the Surgeon General. (https://www.cdc.gov/tobacco/data\_statistics/sgr/50thanniversary/index.htm) Atlanta, 2014.

3. Tsai J, Homa DM, Gentzke AS, et al. Exposure to Secondhand Smoke Among Nonsmokers — U.S., 1988–2014. MMWR Morb Mortal Wkly Rep 2018;67:1342–1346. DOI: http://dx.doi.org/10.15585/mmwr.mm6748a3

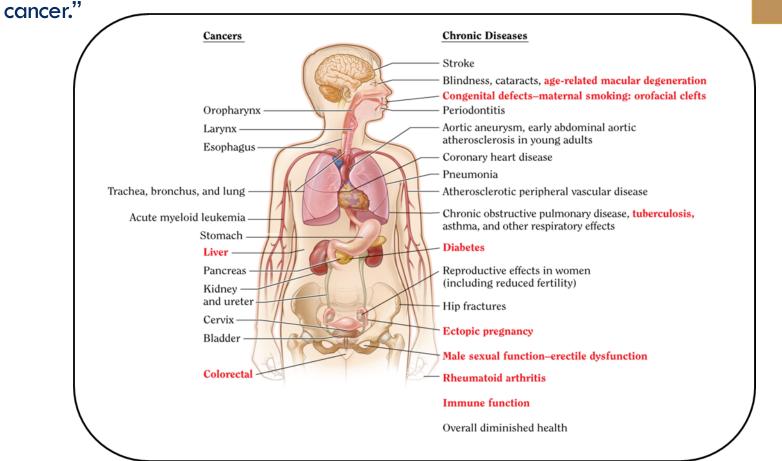
4. Xu X, Bishop EE, Kennedy SM, Simpson SA, Pechacek TF. Annual healthcare spending attributable to cigarette smoking: an update. Am J Prev Med 2015; 48(3):326-33.

#### **MAJOR CONCLUSION #3**

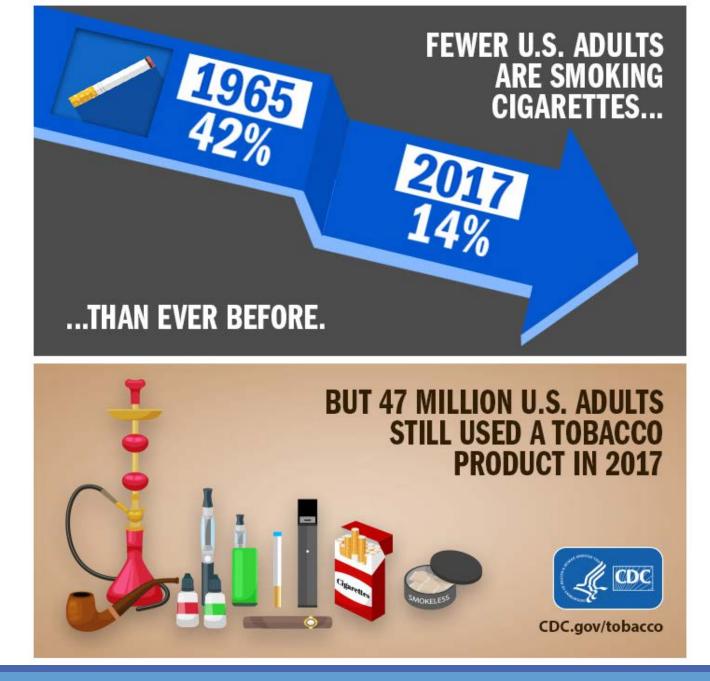
The Health Consequences of Smoking—50 Years of Progress

V Report of the Surgion General

"Even 50 years after the first Surgeon General's Report, research continues to newly identify diseases caused by smoking, including such common diseases as diabetes mellitus, rheumatoid arthritis, and colorectal



**Source:** US Department of Health and Human Services. The health consequences of smoking–50 years of progress: a report of the Surgeon General. Atlanta, GA: US Department of Health and Human Services, CDC; 2014.



**Source**: Wang TW, Asman K, Gentzke AS, Cullen KA, Holder-Hayes E, Reyes-Guzman C, Jamal A, Neff L, King BA. Tobacco product use among adults—United States, 2017. Morbidity and Mortality Weekly Report. 2018 Nov 9;67(44):1225.



**Source:** Jamal A, Gentzke A, Hu SS, Cullen KA, Apelberg BJ, Homa DM, King BA. Tobacco use among middle and high school students—United States, 2011–2016. MMWR. Morbidity and mortality weekly report. 2017 Jun 16;66(23):597.

### **Disparities Persist**

#### Current cigarette smoking among U.S. Adults – NHIS, 2017



**Race/Ethnicity** 

24.0% American Indians/ Alaska Natives 15.2% White



**Education level** 

36.8% GED 4.1% Graduate degree Annual household income 21.4% <\$35,000 7.6% ≥\$100,000



Health insurance coverage 24.7% Uninsured 24.5% Medicaid 10.5% Private 8.7% Medicare



Disability/Limitation 20.7% Yes

13.3% No



Sexual orientation

20.3% Lesbian/Gay/Bisexual 13.7% Heterosexual



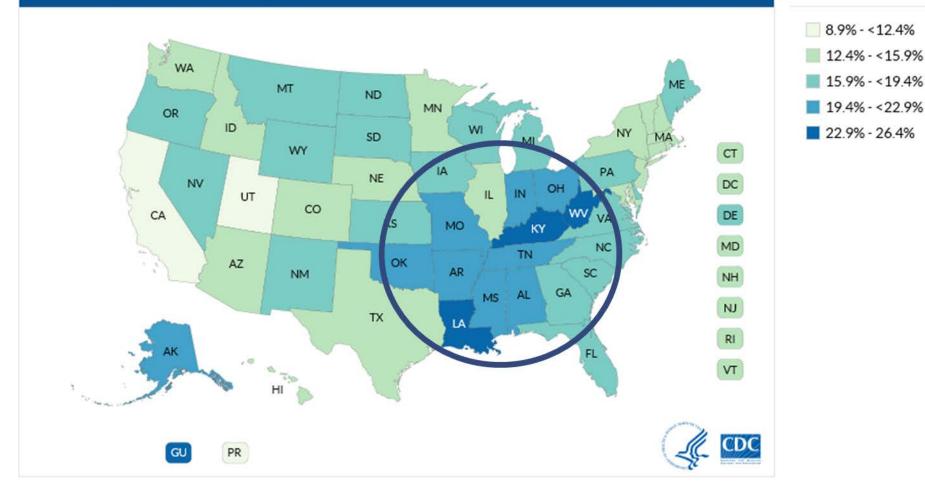
Serious psychological distress

**35.2%** Yes **13.2%** No

# **Geographic Disparities Exist**

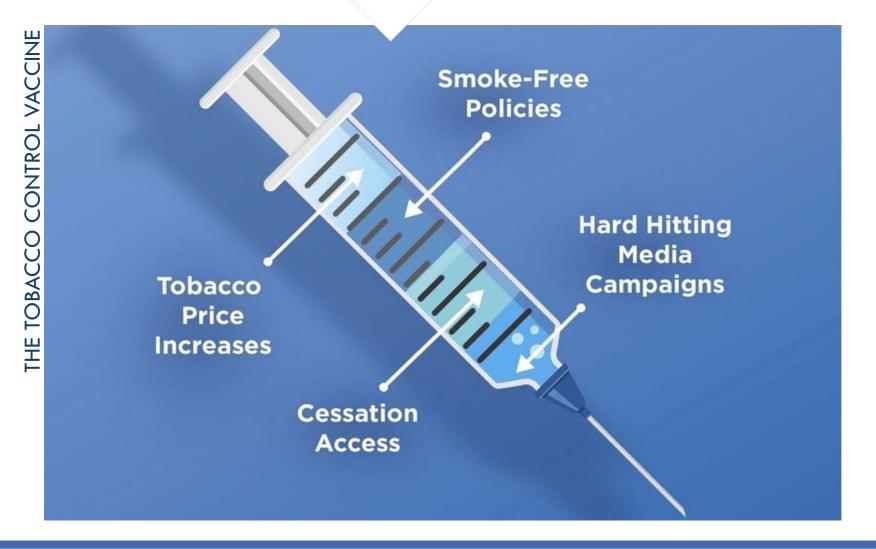
About This Map

#### Current Cigarette Use Among Adults (Behavior Risk Factor Surveillance System) 2017





### Good News: We Know What Works to Prevent and Reduce Tobacco Use



# **Federal Support**



Office on Smoking and Health:

Funding and technical assistance to state, local, tribal, and territorial tobacco control programs; quitlines; and national NGOs

Media campaign to inspire quit attempts among adult smokers

CDC Tobacco Laboratory:

Monitor health impact of tobacco products



#### Center for Tobacco Products:

Tobacco product regulation and enforcement

Media campaigns to prevent youth tobacco initiation and encourage repeat quit attempts among adults

Support for regulatory science



# Division of Cancer Control and Population Sciences:

Funding and direction for extramural research

Cessation resources for the public, including smokefree.gov and the quitline portal

Collaboration with sister agencies with key roles (e.g., SAMHSA, CMS, OSG, HUD)

# Major Areas of Collaboration

(2)

#### **Behavioral surveillance**

CDC/FDA National Youth Tobacco Survey

FDA/NIDA Population Assessment of Tobacco and Health

#### High-impact research and publications

FORME

BE CAREF

hawn, Age 50, Diagn

Peer-reviewed publications and MMWRs (CDC, FDA, and NCI) Surgeon General's Reports (CDC)

Tobacco and Cancer Monographs (NCI)

Coordination of complementary media campaigns and cessation resources

It's like a quit buddy on my phone.

[]

Download the quitSTART App.



We give it to you straight. You can make your own decisions. Know The Real Cost of tobacco use.



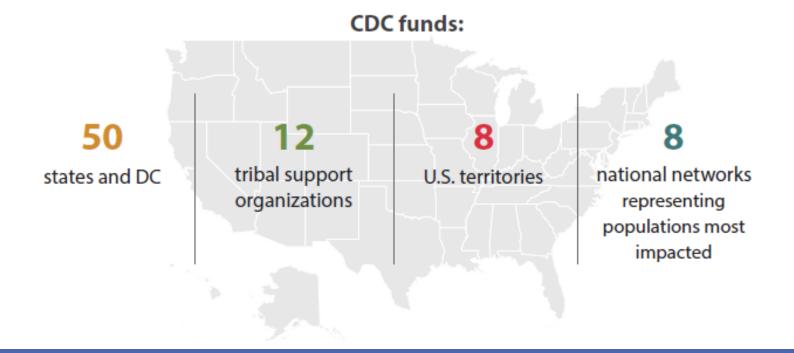
**VISION:** A world free of tobacco-related death and disease

**MISSION:** To develop, conduct, and support strategic efforts to protect the public's health from the harmful effects of tobacco use

### OFFICE ON SMOKING AND HEALTH

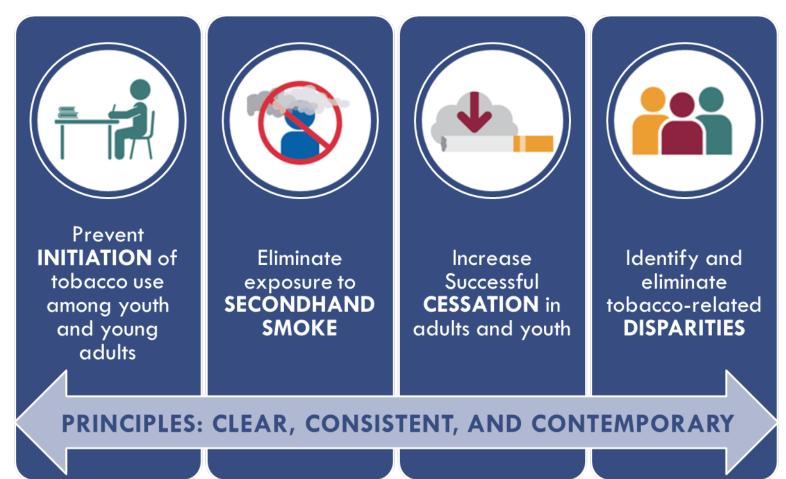


CDC is the lead federal agency for comprehensive tobacco prevention and control efforts. CDC's National Tobacco Control Program (NTCP) provides coordinated, national efforts to reduce tobacco-related disease and death. CDC's funding helps support comprehensive tobacco control efforts.





### Key Overarching Impact Areas



Tobacco in this work refers specifically to the use of manufactured, commercial tobacco products.

### Prevent Initiation of Tobacco Use Among Youth and Young Adults

- 1. Prevent initiation of all tobacco products among high-risk youth and young adults.
- 2. Prevent initiation of e-cigarettes and other emerging products among youth and young adults.



### Eliminate Secondhand Smoke Exposure



- 1. Protect populations experiencing health disparities or at risk of experiencing health disparities from secondhand smoke exposure.
- 2. Ensure that all communities are protected from exposure to secondhand smoke in workplaces, restaurants, and bars.
- 3. Protect people from secondhand exposure to all tobacco products, including combustible, electronic and other emerging products.



### Increase Successful Cessation

- 1. Increase quit attempts among people who use tobacco products.
- 2. Increase the use of evidence-based cessation interventions.
- 3. Increase reach of evidence-based cessation interventions.



### Identify and Eliminate Tobacco-Related Disparities

- 1. Continue to address disparities as a critical area that is core to the other impact areas.
- 2. Focus on achieving health equity in tobacco control and prevention.



### Most U.S. Adults Who Ever Smoked Have Quit



### Most Adults Want to Quit



# **U.S. Adults**

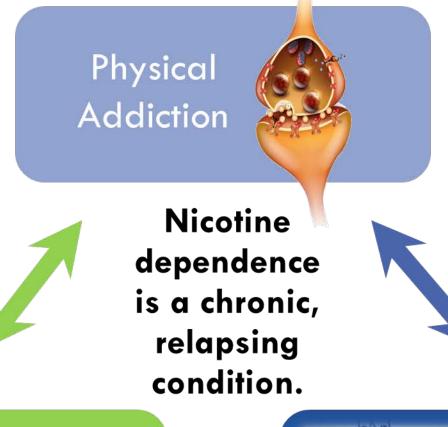
Interest in quitting – 68.0%

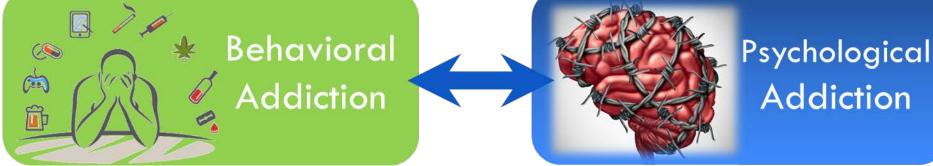
Past-year quit attempts – 55.4%

Recent successful cessation - 7.4%

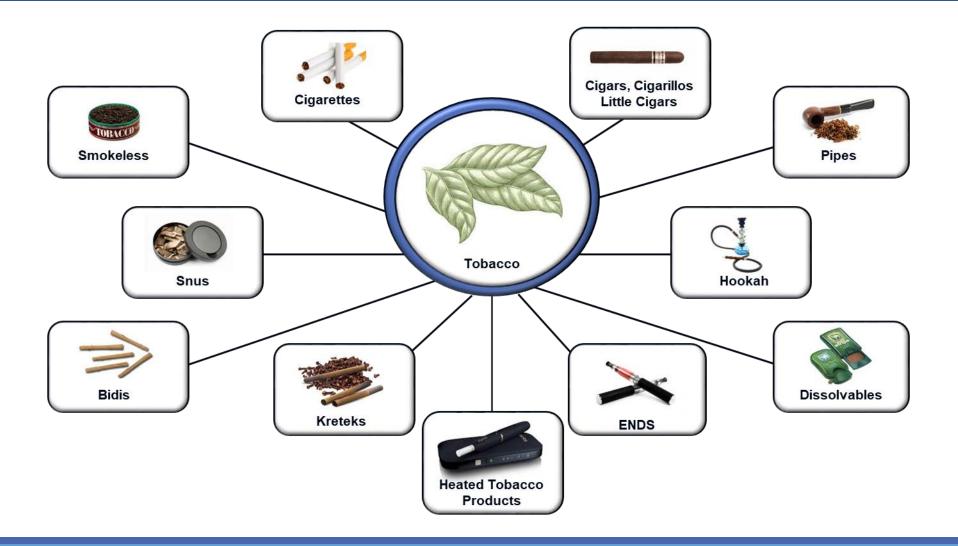
Source: Babb S, Malarcher A, Schauer G, Asman K, Jamal A. Quitting Smoking Among Adults — United States, 2000–2015. *MMWR Morb Mortal Wkly Rep* 2017;65:1457–1464.

# Why Is Quitting So Hard?





### The Landscape Is Evolving



### The Times Are Changing, and So Must We





# **Reimagining Cessation Purpose**

To gather, synthesize, and create recommendations for a clear and contemporary vision for cessation support that takes advantage of research, practice and lessons learned and considers a range of contextual factors.

What should we be doing? (not what are we doing) How can we have the greatest impact in helping tobacco users to quit?



# **Reimagining Cessation Phases**

Listening Sessions

Federal Register Notice

Literature Review

Case Study Development

Resources Compiled

Phase

 Additional Interviews
 Formation of OSH Steering Committee
 Review and Synthesis
 Strategic Planning

### PRIORITIES FOR CESSATION

 Increase quit attempts among people who use tobacco products.

#### STRATEGIES

- 1.1 Expand the CDC National Tobacco Education Campaign (*Tips From Former Smokers*®) to encompass a broader cessation support system.
- 1.2 Build health system capacity to conduct tobacco cessation interventions as part of standard clinical practice.
- 1.3 Incorporate cessation support into the implementation of evidence-based tobacco prevention and control policies.
- 1.4 Monitor quit attempts



#### \* Strategy also supports the Impact Area: Identify and Eliminate Tobacco-Related Disparities

### PRIORITIES FOR CESSATION

2. Increase the use of evidence-based cessation interventions.

#### STRATEGIES

- 2.1 Expand tailored cessation support options for high prevalence populations.\*
- 2.2 Support increased availability and accessibility of evidence-based cessation treatments.\*
- 2.3 Advance appropriate use of FDA-approved cessation medications.





### PRIORITIES FOR CESSATION

3. Increase reach of evidence-based cessation interventions.

#### STRATEGIES

- 3.1 Advance the evidence for cessation intervention delivery.
- 3.2 Expand the use of new, emerging, and practice-based technologies for cessation intervention delivery.
- 3.3 Advance the utility of National Quitline Data Warehouse (NQDW) data.





### 2019: OSH'S YEAR OF CESSATION

### Select Examples of Activities (Under Discussion)

Launch new initiatives with health systems and clinical partners to improve cessation intervention delivery and quit attempts

Work with one or two high-prevalence populations to tailor cessation support and increase reach Engage experts to evaluate, synthesize, and disseminate the evidence on mHealth (web, text, and app) interventions

Employ new approaches to reach clinicians and smokers to advance appropriate use of cessation medications

Develop new resources and/or a toolkit incorporating cessation support into other tobacco control policy work

Explore new and improved ways to connect smokers to mHealth cessation resources.

### 2019: OSH'S YEAR OF CESSATION





#### 2019: OSH'S YEAR OF CESSATION LAUNCH

# Year of Cessation

#### CDC Features

#### CDC Features

Data & Statistics

Response

Diseases & Conditions

Emergency Preparedness &

Environmental Health

It's Never Too Early to Quit

Injury, Violence & Safety

Life Stages & Populations

Healthy Living

Smoking

CDC > CDC Features > Healthy Living It's Never Too Early to Quit Smoking

### f 🗹 🕂

quitting for good.

went on to say. "Quitting is not easy."

Quitting smoking can be challenging, but you can find suppo. quit journey where and when you need it, to raise your chanc

"I'm sick of this addiction." Clay A. left that comment on the CDC Tobacco

Free Facebook page. "I quit for a year and four months and came back," he

CDC's Office on Smoking and Health (OSH) knows that it may take a

number of tries before you're able to quit for good, but we also know that it can be done. In fact, so many people have quit that there are now more

recompletes than current smokers in the United States. Quitting can

the support for your guit journey where and

### 857,000 Page likes

Corinne Graffunder, DrPH, MPH,

## What You Can Do

- Send "Dear Colleague" letters
- Share social media posts
- Adopt Year of Cessation messaging
- Stay tuned/stay engaged



It's never too early to QUUE MORENANDO OF THE STORE OF TH

### LOOKING AHEAD: OPPORTUNITIES



**2019** First Surgeon General's Report on Cessation in 30 Years

> National Conference on Tobacco or Health

National Tobacco Control Program 20<sup>th</sup> Anniversary

Quitline Funding 15<sup>th</sup> Anniversary

2020 Notice of Funding Opportunity

2022

10<sup>th</sup> Anniversary of Tips From Former Smokers<sup>®</sup>





#### l didn't think l smoked that much either.

Christine, age 55, Pennsylvania Diagnosed with cancer at age 44



# BE CAREFUL NOT TO CUT YOUR STOMA.

Shawn, Age 50, Diagnosed at 46 Washington State

## Tips From Former Smokers<sup>®</sup>

She felt healthy. So she didn't think the amount she smoked would hurt her. But, at 44, she was diagnosed with oral cancer. And it came back twice. Now she has no teeth and only half of her jaw. You can quit smoking.

> For free help, call 1-800-QUIT-NOW.



U.S. Department of Health and Haman Services Cetters for Disease Cartral and Proventian CDC abovition

#CDCTips Print Only Document





Smoking causes immediate damage to your body. For Shawn, it caused throat cancer. You can quit. For free help, call **1-800-QUIT-NOW** 



U.S. Department of Health and Haman Servi Content for Disease Corect and Provention CDC gow(tips

# Ways to Use *Tips*® Materials and Resources

Use Tips® to raise awareness and promote quitting. Use free Tips® materials:

- in partner outreach
- for your website and other communications
- for national observances
- in community and health care settings
- for cessation efforts in smokefree housing
- in paid media





# Accessing Free and Low-cost Tips® Materials





State Tobacco Activities Tracking and Evaluation (STATE) System							
STATE System	CDC > STATE System > Report Guide > Cessation Coverage						
Report Guide –	Cessation Coverage						
Cessation Coverage	f 😏 🕂						
Funding							
Health Consequences and Costs	Cessation Coverage						
Legislation +						575	
Policy							
Quitline			Custom Reports	<u>State</u> Highlights	Interactive Maps	<u>Tobacco Use</u> Data Portal	<u>Glossary/</u> Methodology
Smokefree Rules/Policies	Торіс	Sources	Kepores	riigniignus	11003	Data i ortai	Methodology
Tobacco Use - Survey Data	Cessation Coverage						
Custom Reports	Medicaid Coverage of Cessation Treatments	Lung Association	•	•		•	•
State F		_					
OSH STATE System							
Tobaci							
https://www.cdc.gov/statesystem/cessation							
Fact S							
slide Coverage.htm							
Glossa							
Latest Updates	Summary Medicaid Barriers to Treatments	Lung Association	•	•		•	•
FAQs +	Medicaid Barriers to Treatments	Lung	•	•		•	
Contact Us	medicale barriers to rreatments	Association	-	•		•	•



#### Home > Tools & Protocols > Tools > Tobacco Use

#### **Tobacco Use**

Clinician-led interventions are proven treatments that can help smokers quit and reduce their risk for heart disease and stroke.

- Tobacco Use and Heart Health
- Featured Tools
- References and Resources

#### **Tobacco Use and Heart Health**

Tobacco smokers are at greater risk for diseases that affect the heart and blood vessels, including heart disease and stroke. Even people who smoke fewer than five cigarettes a day are at increased risk for these diseases. The risk increases with the number of cigarettes smoked per day and the number of vears that smoking continues. Exposure to second and tobacco smoke also increases the risk for heart disease and stroke.

Million Hearts Website https://millionhearts.hhs.gov/toolsprotocols/tools/tobacco-use.html





# Smokefree.gov Website <a href="https://smokefree.gov/">https://smokefree.gov/</a>

On this site you'll find support, tips, tools, and expert advice to help you or someone you love quit smoking. prepare to quit and boost your enances of

becoming and staying smokefree.

**Build Yours** 

Tools & Tips

> Learn about different tools to help you quit and how to use them.



# **Collaboration Is Key**

- What do you see as the biggest opportunities for your organization to leverage the YOC?
- What tools or resources would be needed to support your organization in leveraging this opportunity?
- What tools and resources does your organization currently have that could support efforts among other organizations?
- What other partners should be engaged in the work moving forward?



Cigarette smoking remains the leading cause of preventable disease, disability, and death in the United States.

Takeaways

EVERY DAY SANEV

OPPORTUNITY TO

BECOMESMOKEREE

2

Tobacco control and prevention efforts have been successful in reducing cigarette smoking nationally, but disparities persist across population groups.



Cessation matters now as much as ever, and a changing environment demands innovation to expand and improve what we do to help people quit.

OSH's Year of Cessation identifies opportunities throughout 2019 to support and highlight cessation efforts and resources.

# Questions or Comments?



# 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.





• Submit questions via the **chat box** 



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## Post Webinar Information

- You will receive the webinar recording, presentation slides, information on certificates of attendance, and other resources, in our follow-up email. All of this information will be posted to our website.
- FREE CME/CEUs of up to 1.0 credit are available to all attendees who participate in this live session. Instructions will be emailed after the webinar.



## SCLC Recorded Webinar Promotion

SCLC is offering CME/CEUs for our 2016 and 2017 recorded webinar collections for FREE. Each collection includes up to 14 CEUs and up to 10 webinars!

Visit SCLC's website at: <u>https://smokingcessationleadership.ucsf.edu/celebrating-15-years</u> for more information.



## Contact us for technical assistance

- Visit us online at **smokingcessationleadership.ucsf.edu**
- Call us toll-free at **877-509-3786**
- Please complete the post-webinar survey





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