

NC DEPARTMENT OF HEALTH AND HUMAN SERVICES

# Slowing the Spread of COVID-19

**December 16, 2020** 

## NC DHHS wants to partner with business leaders in red and orange tier counties

- Transmission is widespread across the state, but there are counties where cases are rising faster
- "Red" and "orange" tier counties are experiencing higher rates of transmission
- Local business leaders are trusted messengers in these communities
- We need business voices to help slow the spread and keep the economy open



# Action Items and Resources



## 3 Steps You Can Take Right Now to Help Slow the Spread

- Share recommendations about how to stay safe over the holidays with your employees and community
- Be a role model and Get Behind the Mask and the 3Ws. Post flyers, amplify on social media, and share videos.
- Use SlowCOVIDNC, North Carolina's exposure notification app.
  Encourage employees to download and use the SlowCOVIDNC mobile app.

#### Want to do more?

4 Share information about the COVID-19 vaccine. Help employees and the community make informed decisions about the COVID-19 vaccination.



### Share recommendations about how to stay safe over the holidays.

- Urge employees not to travel or gather over the winter holidays
  - High-risk individuals, in particular, should avoid gatherings
  - Those that do travel or gather should get tested ahead of time, keep gatherings small and outdoors, and wear a mask
- Share our "Celebrate the Holidays Safely" flyer, post social media graphics, and ask employees to stay healthy over the holidays
- Additional COVID-19 guidance for businesses
  - Review the COVID-19 <u>Guidance for Businesses</u> for important information on how to protect your employees, customers and community.
  - Review the <u>Phase 3 FAQs</u> and <u>Phase 3 guidance</u> for businesses for an overview of restrictions and guidelines under Phase 3.
  - Refer to information from NCDHHS for restaurants and bars. These resources provide capacity, distancing and cleaning requirements.

- Access the flyer <u>here</u>
- Access social media graphics <u>here</u>
- Additional guidance for businesses is available at <u>covid19.ncdhhs.gov/</u> quidance#businesses







### Be a role model and Get Behind the Mask and the 3Ws.

- Encourage your employees to wear a mask whenever they're with people they don't live with – at work and at home
- Share posters and flyers with the community encouraging them to practice the 3 Ws
- Share 3 Ws graphics and Get Behind the Mask content on social media
- We created draft social media messages specific to your county and a draft email to employees



- Access posters and flyers reminding people to follow the 3 Ws here
- Social media
  - Know the 3 Ws ( "Recuerda las 3 Ms") graphics
  - Get Behind the Mask graphics (in English and Spanish)
  - Visit
     <u>facebook.com/</u>
     <u>ncdhhs</u> and add
     the "Whatever Your Reason"
     social frame to
     your business Facebook
     page
  - You can also reshare posts directly from NCDHHS social media accounts by going to @NCDHHS (Facebook, Twitter, or Instagram)



### Use SlowCOVIDNC, North Carolina's exposure notification app.

- Encourage your employees and community to download and use SlowCOVIDNC, NC's anonymous exposure notification app
  - The app can alert you if you have recently come into contact with another SlowCOVIDNC user who has tested positive
- Hang flyers in your business and share graphics on social media



- Access SlowCOVIDNC flyers (option 1, option 2)
- Learn more about SlowCOVIDNC at covid19.ncdhhs.gov/ slowcovidnc
- Watch and share the <u>SlowCOVIDNC</u>
   Demonstration Video





Want to do more?



### **Share information about the COVID-19 vaccine**

- COVID-19 vaccines are becoming available in <u>limited</u> supply
- Key points to share:
  - 1. Scientists had a head start. Although the vaccines were developed quickly, they were built upon years of work in developing vaccines for similar viruses.
  - 2. Testing was thorough and successful. 70,000+ people participated in clinical trials for two vaccines to see if they are safe and effective. To date, the vaccines are nearly 95% effective in preventing COVID-19 with no safety concerns.
  - 3. There is no COVID-19 virus in the vaccine. The vaccine imitates the infection so that our bodies think a germ like the virus is attacking. This creates the antibody defenses we need to fight off COVID-19 if and when the real germ attacks.
  - **4. No major side effects.** Some people may have temporary reactions after being vaccinated, such as swelling from the injection, tiredness or feeling off for a day or two.
  - 5. Those who need it most will get it first. A tested, safe and effective vaccine will be available to all who want it, but supplies will be limited at first. The best way to fight COVID-19 is to start first with vaccinations for those most at risk, then reach more people as the vaccine supply increases throughout 2021.

- Learn more about the vaccine and vaccine distribution at <u>covid19.ncdhhs.gov/</u> vaccines
- Read Frequently Asked Questions about the vaccine <u>here</u>
- Download and share <u>this infographic</u> about who will get the vaccine when



### **Questions?**