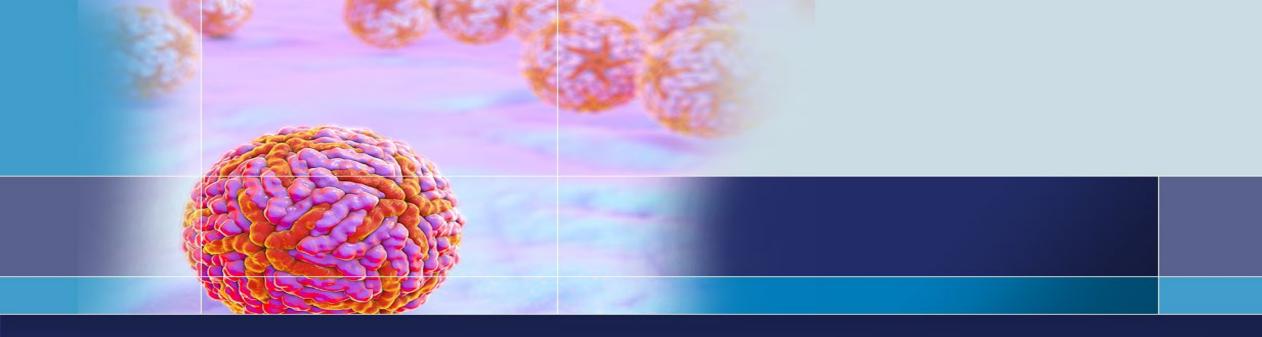
# COVID-19 Joint Information Center (JIC) Lessons Learned

OFFICE of Counterterrorism and Emerging Threats (OCET)

April L. Finnen, MBA (she/her) FDA COVID-19 JIC Section Chief July 15, 2022

#### **Disclaimer:**

This presentation represents my personal opinion, and does not necessarily reflect the position of the U.S. Food and Drug Administration, the Department of Health and Human Services, or the U.S. Government.



What is a JIC?

### JIC 101

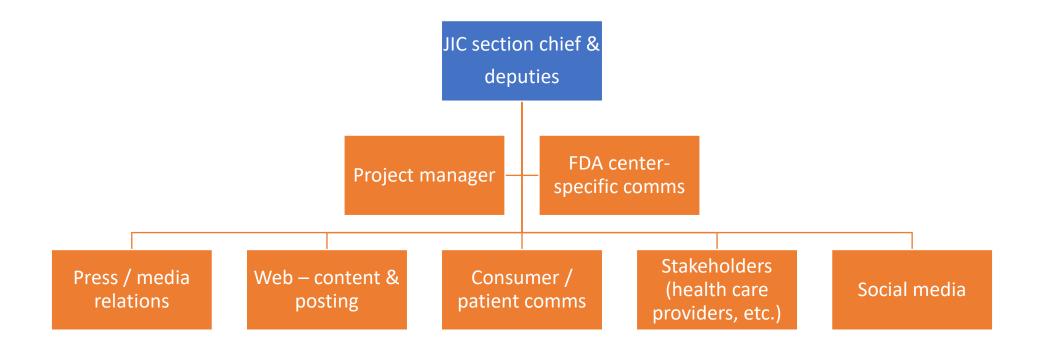
- JIC is part of an Incident Management Group (IMG)
- IMG and JIC are part of the Incident Command System (ICS) emergency response framework

The FDA JIC monitors and assesses the need for and effectiveness of public messaging regarding the incident and FDA's response.

### JIC roles



### JIC structure for external comms



### **Publications**

- 475+ COVID-19-related FDA web pages
- 400+ COVID-19 press releases (English/Spanish)
- 120+ weekly MCMi email updates (+hundreds more stakeholder emails)
- 60+ videos
- 30+ COVID-19 consumer updates & podcasts
- Thousands of tweets



Including many consumer comms

available in multiple languages

av



### Lessons

# A few things... so far

- 1. You need a process
- 2. "Who needs to know?"
- 3. Break the silos
- 4. Post FAQs publicly, and quickly (+ update often)
- 5. Use plain language
- 6. Don't get lost in translation
- 7. Team up
- 8. Everyone needs a backup

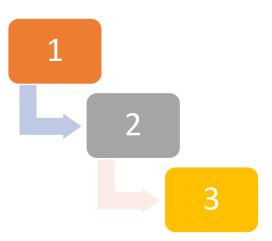


# 1. You need a process

- Processes you may need:
  - Requesting clearance of comms
  - Keeping leadership informed (sitreps)
  - Sharing meeting notes & tracking action items

#### • Must:

- Be faster than "business as usual"
- Allow real-time editing by multiple people (vs. stepwise)
- Build in flexibility
- Periodically re-evaluate the frequency and need for meetings and sitreps
- Be willing to change things that aren't working



### 2. "Who needs to know?"

- More people than you think
- If one office/person is getting the question, several others likely are too
- Loop everyone in, so you all respond the same way and can more easily and efficiently share the same messages
- If possible, refer to posted FAQs...



### 3. Break the silos

- Consistency helps
  - FDA's JIC met every day for many months
  - Sitreps/reporting often (as things happen)
  - Just keep showing up
- Make sharing what's coming the norm
  - Minimize surprises
  - Help others help you spread the word

### 4. FAQs

- Post frequently asked questions (FAQs) on your website as soon as possible
  - Info may be incomplete. Don't wait.
- Update / add new questions often
  - A process can help with this, if multiple clearances required
- Monitor for new "hot topics"
  - Consumer/patient inquiries
    - What are patients asking?
  - Call centers/phone calls
  - Social media
  - Press questions/articles
  - Stakeholder inquiries
  - Misinformation
  - +share this info w/ others @ JIC meetings
- Archive outdated or obsolete questions



#### **COVID-19 FAQs from FDA**

# 5. Use plain language

- Regulatory terminology is not always "Google-friendly"
- What are people typing in a search engine to find the information?
  - Use those words in your web pages to help people find the correct info
- Test messages with patients/consumers
  - If not possible during the initial response, refer to research from previous public health emergencies
- Sometimes it helps to sound more human...



"That's not quite the stool sample we had in mind, Mr. O'Donnell."

Image <u>shared</u> by the University of Arkansas for Medical Sciences (UAMS)

<u>Center for Health Literacy</u>

n Medicines Agency



May 2020

#### **Coronavirus Testing Basics**

You've probably heard a lot about coronavirus testing recently. If you think you have coronavirus disease 2019 (COVID-19) and need a test, contact your health care provider immediately. The FDA has been working around the clock to increase the availability of critical medical products, including tests for the coronavirus, to fight the COVID-19 pandemic. Learn more about the different types of tests and the steps involved.

There are two different types of tests - diagnostic tests and antibody tests.

A diagnostic test can show if you have an active coronavirus infection and should take steps to quarantine or isolate yourself from others. Currently there are two types of diagnostic tests — molecular (RT-PCR) tests that detect the virus's genetic material, and antigen tests that detect specific proteins on the surface of the virus.

www.fda.gov

An antibody test looks for antibodies that are made by the immune system in response to a threat, such as a specific virus. Antibodies can help fight infections. Antibodies can take several days or weeks to develop after you have an infection and may stay in your blood for several weeks after recovery. Because of this, antibody tests should not be used to diagnose an active coronavirus infection. At this time researchers do not know if the presence of antibodies means that you are immune to the coronavirus in the future.

	MOLECULAR TEST	ANTIGEN TEST	ANTIBODY TEST
Also known as	Diagnostic test, viral test, molecular test, nucleic acid amplification tests [NAAT], RT-PCR tests	Rapid diagnostic test*	Serological test, serology, blood test, serology test
How the sample is taken	Nasal or throat swab (most tests) Saliva (a few tests)	Nasal or throat swab	Finger stick or blood draw
How long it takes to get results	Same day (some locations) or up to a week	One hour or less	Same day (many locations) or 1-3 days
Is another test needed	This test is typically highly accurate and usually does not need to be repeated.	Positive results are usually highly accurate but negative results may need to be confirmed with a molecular test.	Sometimes a second antibody test is needed for accurate results.
What it shows	Diagnoses active coronavirus infection	Diagnoses active coronavirus infection	Shows if you've been infected by coronavirus in the past
What it can't do	Show if you ever had COVID-19 or were infected with the coronavirus in the past	Definitively rule out active coronavirus infection. Antigen tests are more likely to miss an active coronavirus infection compared to molecular tests. Your health care provider may order a molecular test if your antigen test shows a negative result but you have symptoms of COVID-19.	Diagnose active coronavirus infection at the time of the test or show that you do not have COVID-19
*Some molecular tests are also rapid tests.			

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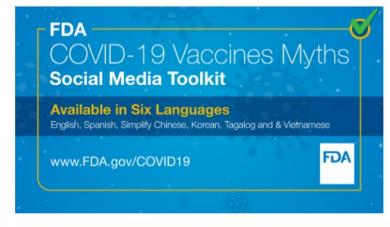
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# 6. Don't get lost in translation

- Have a plan for translating consumer materials ... and keeping them updated
  - Who will manage & proofread translations?
  - What languages are needed?
  - How can you sustain & promote translations?
  - Constraints
    - Budget
    - Staff / outsourcing
    - Frequent updates





## 7. Team up

- Pandemic response is a team effort
- Work with stakeholders who share your goals
  - Government agencies at all levels
  - Medical associations
  - Patient groups
  - Elected representatives
  - Minority health & community organizations
- Amplify key messages
  - HHS We Can Do This campaign
  - Regular email updates
  - FDA multilingual social media toolkits



https://wecandothis.hhs.gov/

# 8. Backup

- You are not alone
- No one can be "on" all the time
- Rest and self care is important
  - The news firehose can be brutal
- To be consistent—without burning people out—every person on the JIC needs at least one backup
  - At peak, FDA JIC lead had 3 deputies and a project manager ... and all of us were needed to cover multiple simultaneous calls





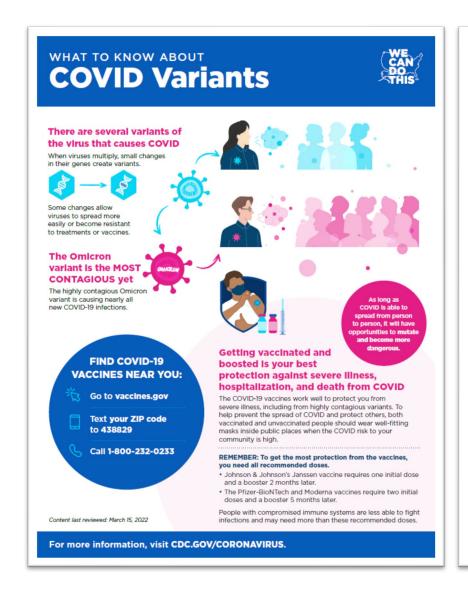
### Resources

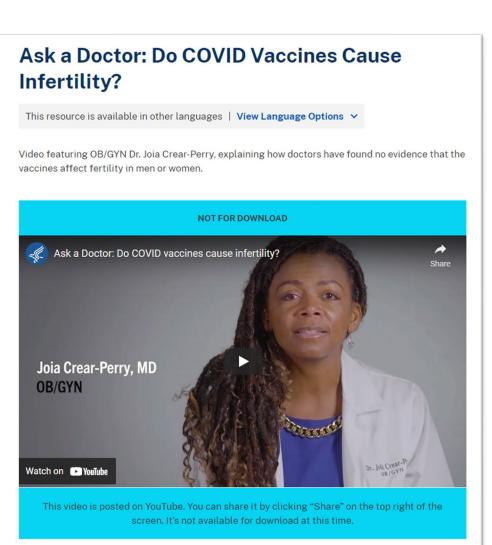


### Resources

# Incident command & crisis comms training

- Centers for Disease Control and Prevention (CDC)
  - Crisis & Emergency Risk Communication (<u>CERC</u>)
    - "The right message at the right time from the right person can save lives."
- Federal Emergency Management Agency (FEMA)
  - IS-100.C: Introduction to the Incident Command System, ICS 100
  - IS-200.C: Basic Incident Command System for Initial Response, ICS-200
  - IS-29.A: Public Information Officer Awareness (IS0029)
- World Health Organization (WHO)
  - Communicating risk in public health emergencies (guideline)
- European Medicines Agency (EMA)
  - EMA plan for emerging health threats (including communication)





LANGUAGE

RESOURCE TYPE

### FDA resources

- COVID-19 main page: <a href="www.fda.gov/coronavirus">www.fda.gov/coronavirus</a>
- COVID-19 vaccines: www.fda.gov/covid19vaccines
- COVID-19 resources for patients:
  - <a href="https://www.fda.gov/patients/coronavirus-disease-2019-covid-19-resources-patients">https://www.fda.gov/patients/coronavirus-disease-2019-covid-19-resources-patients</a>
- Enfermedad del Coronavirus (COVID-19):
  - www.fda.gov/COVID19espanol
- FDA YouTube:
  - http://www.youtube.com/user/USFoodandDrugAdmin
  - Just a Minute! with Dr. Peter Marks on COVID-19 vaccines
  - En Español including numerous COVID-19 videos
- www.fda.gov/medicalcountermeasures
  - Subscribe to weekly emails @ bottom of page

# FDA COVID-19 response



- Communications is just one piece of the FDA response
- Many thanks to our colleagues who continue to work tirelessly to help end the COVID-19 pandemic

#### More:

- Infographic
- MCMi FY 2021 report

# Thank you!

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