

Navigating Coronavirus Series

Tip and Tricks on COVID-19 Vaccinations
January 26, 2021

This webinar series brought to you by













Today's Emcees



• **Hugh Tilson,** JD, director of the North Carolina Area Health Education Centers (NC AHEC) Program



• Tom Wroth, M.D. MPH, president and CEO of Community Care of North Carolina (CCNC)

Agenda

- Vaccine Situation Update
- The Early Adopters: Early experience and lessons learned
- Questions
- Resources

Today's Presenters



Garett Franklin, MD Family Physician Cary Medical Group



Shauna L. Guthrie, MD, MPH, FAAFP
Medical Director
Granville Vance Public Health



Richard Hudspeth, MD CEO Blue Ridge Health



Situation Update
Tom Wroth
CCNC



COVID Vaccination: Week of 1/25/21

Up to date information:

- See 1/21/21 Fireside Chat Webinar Slides and Transcript @ CCNC/AHEC website
- Next update: 2/18/21 Fireside Chat 5:30 6:30pm
- See NCDHHS COVID Dashboard

Goal of Webinar:

- Hear from early adopters from Health Department, Private Practice, Community Health Center
 - Early experience and rapid learnings
 - Lessons learned
 - Advice to the rest of us
- We will not be able to address State policy guidance, technical questions about
 CVMS

Situation Update: 1/25/21

- Vaccine supply is extremely limited
- Eligibility opened up to large populations
 - HCWs and long term care workers and residents
 - Individuals > 65 years
- State has allocated to all 100 counties to address rural equity
- Onboarding new vaccine providers (adult primary care, FQHCs...)
- Current Plan:
 - Focus on speed through mass vaccination events and onboarding providers
 - Address consumer confusion
 - Equity





Dr. Garett Franklin Cary Medical Group

How Do I Get Vaccine?

- CVMS (site)
 - Application Early as possible!
 - Accuracy signatures, stages
 - Resources Health care organization(s), DHHS, NCMS, NCAFP,
 NCPeds, etc
 - NC DHHS "War Room"
- Collaboration vs. Direct request to DHHS
 - o ACO, CIN
 - Healthcare system
 - Other practices

How Do I Get Vaccine?

- NC DHHS
 - 1
- WakeMed Health & Hospitals



WakeMed Key Community Care (WKCC)



Raleigh Medical Group, PA



- Cary Medical Group
- Week 1 January 13
 - Moderna 100 doses
 - o 10 shots/provider



Now what?

- Phones/Website
- Supplies
 - Fridge
 - Needles, syringes, swabs, bandaids
 - Crash cart epinephrine,
 antihistamines, ambu bags, airway

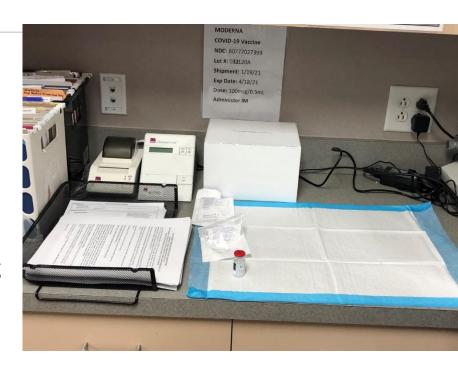


- o Drive thru space, employees, drive thru testing
- Mass event employees, cost, sustainability?
- Clinic flow/distancing, clinic work, observation

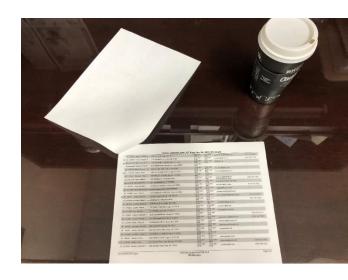


Now what?

- Clinic
 - o 100 doses
 - Speed
 - Labor
 - Limitations with drive thru testing
 - Sustainability
 - Vaccine
 - Volunteers
 - Adaptability



- Scheduling Patients (10-20 shots/provider/week)
 - >75 yrs in random NV Mining weekly schedule + Covid Clinic (NV)
 - >65 yrs per provider
 - Spouse combo
 - Caretaker combo
 - Second dose NV follow up in 28 days



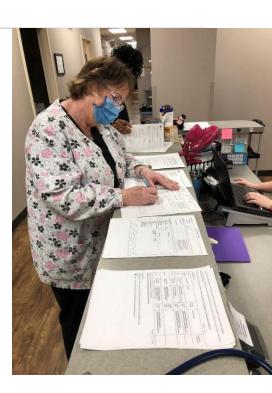
- Dosing
 - o 6-hour rule
 - "Keeper of the Vaccine"
 - Stop schedule at 3 pm
 - 10 + 1 (Magical Unicorn)
 - 8!! multiple needles
 - Vial Access Adapter (BD Q-Syte)
 - The Scramble
 - Panic list (provider)
 - "Everyone needs a shot"



- Observation
 - Appointment shot prior to provider encounter
 - o COVID Clinic
 - Extra rooms
 - Nurse/Doc on call watch, crash cart
 - Q10-15 min good flow



- Documentation
 - Challenge! 72-hr window for CVMS
 - Backloading vs. active documentation
 - EHR billing/records
 - CVMS
 - CVMS Backloading
 - Catch up!
 - Pre-register patients
 - Active loading 4-6 min/patient
- Next Steps
 - Reassess design weekly doses, guidance, feedback, staffing
 - Active CVMS loading



Final thoughts...



Final thoughts...



Final thoughts...





Dr. Shauna L. Guthrie Granville Vance Public Health

Brief Overview of Experience at Granville Vance Public Health (Relevant to Primary Care Offices)

- Bulk Uploading for larger groups with tech skills, employers, etc. (dedicated staff member/s)
- Scarcity Mindset demand >>>>> supply, crashing phone lines
- CVMS Access is a Limiting Factor over-estimate need for access
- Insurance administration fees be ready to go, have policies in place
- Prepare anything you can before the visit CVMS survey, insurance info, instructions, etc.
- Have a "downtime" plan (paper backup) and plan for entering once system is back up
- Know where else people can go when you run out
- Standing Order
- Start slow, it will double in 3-4 weeks due to dose-2
- Do not schedule more than the confirmed amount of vaccine you have coming

COVID-19 Vaccine Day to Day Tips from a LHD - Staffing

- Staffing+Supply = Appointment Scheduling
 - Start with~1-1.5 recipient per vaccinator per 5 minutes if prep is done (1.5-2 if they have a "scribe")
 - o 3 vaccinators book 3-5 per 5 minutes
 - Use scheduling system that is flexible and easy to adjust number of slots, etc frequently
 - Appointment reminders a plus
 - Be sure physical flow goes around your usual check in/check out or adjust usual appointment flow
 - Consider 15-30 min wait-time post vaccine in space needs and timing of appointments
- TEAMWORK and COMMUNICATION everyone involved start to finish and in the building
 - o Frequent messaging with any changes in policies, availability, flow, etc
 - Flexibility in roles, train everyone you can in CVMS
- Consider dedicated hotline and staffing... avoid too many hands in the schedule (family and friends will call)

COVID-19 Vaccine Day to Day Tips from a LHD - Recipients

- Know who you are vaccinating
 - Reports for current priority groups
 - Outreach to employers, churches, community groups, etc
 - Anyone who calls (word travels FAST)
- Keep website UP TO DATE with information and links to state/national resources
- Don't book out further than your vaccine allows
 - Prevents having to call and cancel
 - Prevents people making multiple appointments far out and canceling or noshowing
- Do NOT keep wait lists people join multiple and you'll have a constant stream of callers for any openings
- DO keep an "extra dose" list those who are preferably in current priority groups but more importantly can come to the clinic on short notice so you don't waste vaccine

COVID-19 Vaccine Day to Day Tips from a LHD – Vaccine Handling

- Supply
 - May be unpredictable at first, second-dose "guaranteed" but be cautious
 - Reach out to health systems, may have extra they need to get out to the community (if you don't have deep cold storage Pfizer can be kept out of deep freeze for 5 days)
 - Consider consistency in branding to avoid confusion (Moderna or Pfizer, etc if possible)
 - If you have too much consider transfer to pharmacies or other practices
- Extra doses in some vials hard to account for
- Have one person draw up at least a bottle (Pfizer 5-6 doses, Moderna 10-11 doses) at a time
- BUT if drawing up a lot, aim for 5% less than you THINK you'll need for half of your day
- Physically count doses left near end of day and compare to schedule. ONE PERSON runs "extra dose" process (nobody wants to be called in for a dose that doesn't exist)

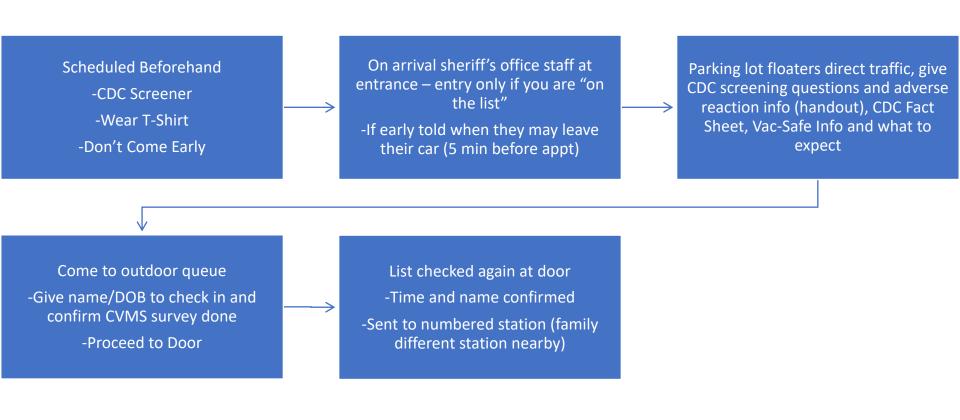
Large Event Tips from a Local Health Department

- LOTS of Non-medical Volunteers parking lot, flow, cleaning, monitoring waiting area, answering questions, "runners" (people want to help!)
- Staffing (with CVMS access): Vaccinators (one per 1-2 patients per 5 minutes), scribes (one per vaccinator), draw-up vaccine, patient registration/check-in/floaters (about two per 5 vaccinators)
- Epinephrine: One per 200 people should be adequate
- Have bathroom access, water, snacks (provide lunch if all-day event)
- Physically visit the site ahead of time and walk through the patient process
- Always pair vaccinator with a scribe for efficiency
- BY APPOINTMENT ONLY avoid lines, crowds, getting on the news

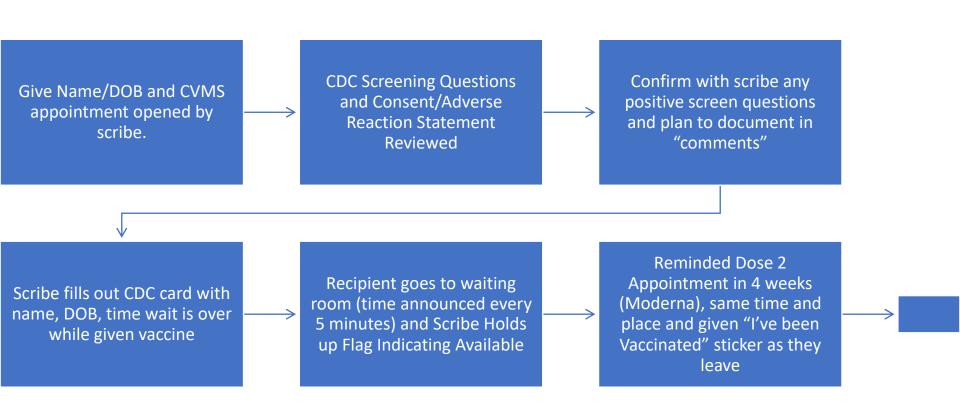
Large Event Tips from a Local Health Department - Prep

- Set up "kits" ahead of time for each vaccinator
 - Gloves (right-size)
 - Alcohol swabs
 - Gauze
 - Band-aids
 - Sharps container
 - Trash can
 - 2 Pens
 - Vaccination cards (pre-print date, vaccine, lot, location, return date if known)

Large Event Tips from a Local Health Department - Flow



Large Event Tips from a Local Health Department - Flow



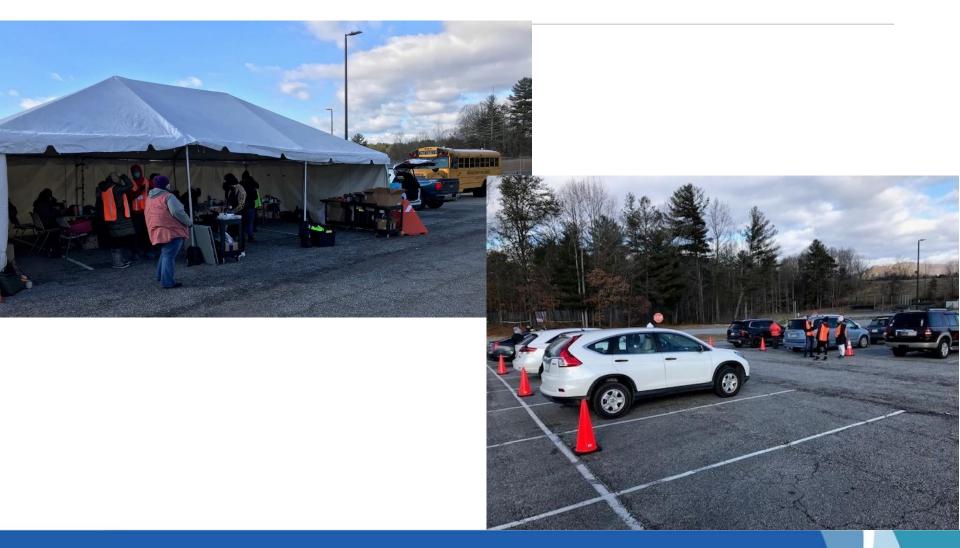
Links

- Vaccine Info, Training, Requirements, Resources:
 https://www.cdc.gov/vaccines/covid-19/info-by-product/index.html
- Moderna Standing Order: https://www.cdc.gov/vaccines/covid-19/info-by-product/moderna/downloads/standing-orders.pdf
- Moderna Fact Sheets (different languages):
 https://www.fda.gov/emergency-preparedness-and-response/coronavirus-disease-2019-covid-19/moderna-covid-19-vaccine#additional
- Pfizer Standing Order: https://www.cdc.gov/vaccines/covid-19/info-by-product/pfizer/downloads/standing-orders.pdf
- Pfizer Fact Sheets (different languages): https://www.fda.gov/emergency-preparedness-and-response/coronavirus-disease-2019-covid-19/pfizer-biontech-covid-19-vaccine#additional
- CDC Screening Form: https://www.cdc.gov/vaccines/covid-



Dr. Richard Hudspeth Blue Ridge Health

Blue Ridge Health Vaccinations



Questions?



AHEC/ CCNC Resources

- AHEC/CCNC COVID-19 Information Site
- Up to date resources from State
- Vaccine Guide for Medical Practices
- Billing Guide
- Practice Support



COVID-19 Vaccine Coding and Billing Hot Topics



SPECIAL BULLETIN COVID-19 #148: Pfizer-BioNTech and #147: Moderna COVID-19 Vaccine Biling

The CDC has released Interim Guidance for Immunization Services During the COVID-19 Pandemic. This guidance is intended to help immunization providers in a variety of clinical and alternative settings with the safe administration, of vaccines during the COVID-19 pandemic.

Billing Guidelines

- The ICD-10-CM diagnosis code required for billing is: Z23 Encounter for immunization.
- The maximum reimbursement rate per unit is: N/A.
- The NDC units should be reported as "UN1".
- Claims must have appropriate NDCs that correspond to the vaccine used for administration and corresponding CPT code.
- Claims must contain both administration codes and vaccine codes to pay
- Vaccine codes should be reported as \$0.00
- Claims for 1st vaccine dose must have been processed in NCT racks prior to processing a claim for
- Medicaid and NC Health Choice does not allow copays to be charged for COVID-19 immunization or administrations
- COVID-19 vaccines are exempt from the Vaccines For Children (VFC) program
- TJ modifier should be used for NC Health Choice claims (age 6 through 18 years) EP modifier should be used for all non-NC Health Choice (only Medicaid beneficiaries) younger than
- 21 years of age.
- CG modifier should be used for claims submitted by a pharmacy participating in the immunization program for both the vaccine and administration codes (EXCEPTION - CVS/Walgreens pharmacies participating in the long-term care immunization program for beneficiaries residing at the participating long-term care facility).

Vaccine Billing Codes

PFIZER MODERNA 91301 - Severe acute respiratory syndrome coronavirus 2 91300 - Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (Coronavirus disease [COVID-19]) vaccine mRNA-LNP, spike protein, preservative free, 100 mcg/0.5mL dosage, for intramuscular use

NDC#: 80777-0273-10. 80777-0273-99

Administration Codes:

0011A: Immunization administration by intramuscular injection of Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (Coronavirus disease [COVID-19]) vaccine, mRNA-LNP, spike protein, preservative free, 100 mcg/0.5mL dosage; first dose

0012A: immunization administration by intramuscular injection of Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (Coronavirus disease [COVID-19]) vaccine mRNA-I NP, spike protein. preservative free, 100 mcg/0.5mL dosage; second dose (SARS-CoV-2) (Coronavirus disease [COVID-19]) vaccine, mRNA-LNP, spike protein, preservative free, 30 mcg/0.3mL dosage, diluent reconstituted, for intramuscular use.

NDC #: 9267-1000-01, 59267-1000-02, 59267-1000-03

Administration Codes:

0001A: immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (Coronavirus disease [COVID-19]) vaccine, mRNA-LNP, spike protein, preservative free, 30 mcg/0.3mL dosage, diluent reconstituted; first dose.

0002A: Immunization administration by intramuscular injection of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (Coronavirus disease COVID-19]) vaccine, mRNA-LNP, spike protein, preservative free, 30 mcg/0.3mL dosage, diluent reconstituted; second dose.

CONSUMER CONFUSION: CLEAR PUBLIC MESSAGING FOR 75+

COVID-19 vaccinations are now available to people 75 and older. Because vaccine supplies are still limited, those 75 and over may have to wait, but they have one of the first spots to take their shot. If you are 75 or over—or assisting someone who is—here is how to take your shot against COVID-19:

- Supplies are very limited. Right now, very few vaccine doses are available.
- You will need an appointment to get vaccinated. You may have to wait to schedule your appointment to get your vaccine.
- Your local health department or hospital can help you get your shot. Because supplies are very limited right now, most doctors cannot provide vaccinations in their offices.
- Find your local health department or hospital. Use the table below to find the health departments and hospitals giving vaccinations in your area. You can search by zip code or county to find locations and contact information.
- You can also call the COVID-19 Line 1-877-490-6642. It's a free call. The COVID-19 Line is managed by Community Care of North Carolina





Consumer Confusion

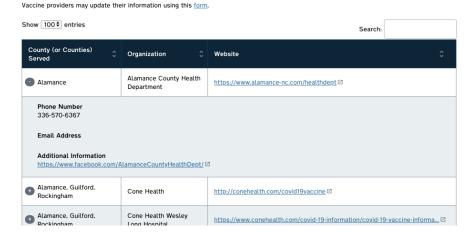
Public Education

- Creating and disseminating materials with accurate and up to date information on vaccines
- YourSpotYourShot.nc.gov



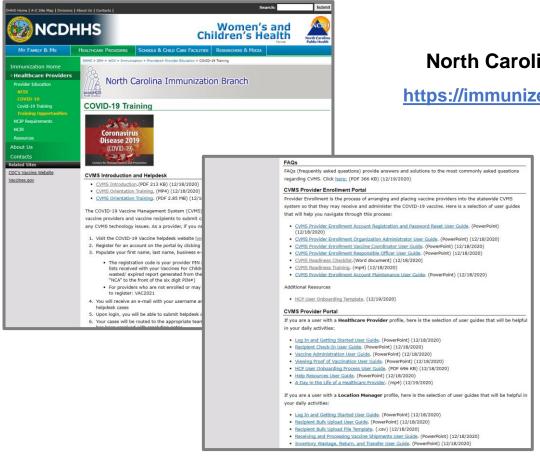
Helping People Find Their Spot – Version 1

- List of all enrolled vaccine providers who have received vaccine allocations is linked at the top of the NCDHHS vaccine page
- Working with vaccine providers to keep information updated and on staffing and strategies to make sure calls are answered
- COVID-19 line (CCNC)
- Public facing 'first line' call center tracking for Jan. 30 launch date
- Coming Soon: Online eligibility screener, call center with increased capacity, additional way-finding tools for consumers





NC DHHS IMMUNIZATION BRANCH WEBSITE: YOUR CVMS "ONE STOP SHOP"



North Carolina Immunization Branch Website

https://immunize.nc.gov/providers/covid-19training.htm

Content

- CVMS Introduction and Helpdesk Information
- CVMS FAQs
- User Guides and Training Session recordings for:
 - CVMS Provider Enrollment Portal
 - CVMS Provider Portal
 - CVMS Recipient Portal
 - CVMS Employer Portal

