







COVID-19: ADVOCATING FOR NURSING HOME RESIDENTS, PART XI

July 31, 2020

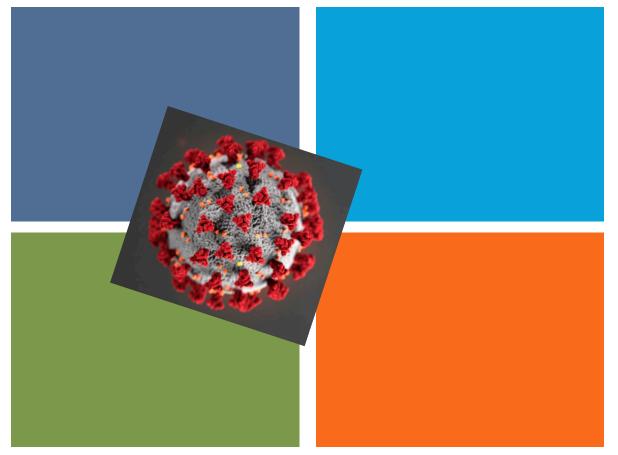
Agenda

- Introduction and housekeeping
- II. Allocation of Testing Equipment for Nursing Homes
- III. Update on Nursing Home Staff Reporting
- IV. Immunity Update
- V. Legislative Update
- VI. Q&A/Discussion

Presenters

- Richard Mollot, Long Term Care Community Coalition
- Robyn Grant, Consumer Voice
- Sam Brooks, Consumer Voice





Allocation of Testing Equipment for Nursing Homes

Update on Nursing Home Staff Reporting

Richard Mollot

Long Term Care Community Coalition

www.nursinghome411.org

Allocation of COVID-19 Testing Equipment

Background

- Testing is a major issue in and out of nursing homes (and other residential care settings).
- In order to be useful, testing needs to be...
 - Available
 - 2. Accurate
 - 3. Timely.
- To date, no coronvirus tests have been approved by the FDA. But tests are available under Emergency Use Authorization (EUA) (www.fda.gov), which means the FDA has not thoroughly vetted these tests to grant full approval. There is limited information on the efficacy (sensitivity and specificity); a low threshold of detection studies are needed to achieve FDA EUA status. Laboratories developing coronvirus tests may begin patient testing while their assays are under FDA review. Additionally, there are tests being marketed to physicians that do not have EUA status.
 - American Academy of Family Physicians (July 28, 2020)

Allocation of COVID-19 Testing Equipment

When?

- July 20, 2020: the federal Centers for Medicare & Medicaid Services (CMS) began shipping testing platforms to the nation's nursing homes.
- Equipment will be distributed over a 14-week period (therefore ending early October, if CMS complies with schedule).

Who?

- To be eligible, nursing homes must have a current CLIA Certificate of Waiver AND meet certain epidemiological criteria. [CLIA = Clinical Laboratory Improvement Amendments, a 1988 federal law authorizing standards for certain laboratory testing to ensure the accuracy, reliability and timeliness of test results.]
- Tests will be distributed based on *epidemiological hotspot data and facilities* whose data indicate an elevated risk for COVID-19 transmission.

How many?

■ Nursing homes were categorized into five groupings based on their estimated testing needs: Small facilities – 150 tests, 1 instrument; Small-medium facilities – 240-250 tests, 1 instrument; Medium facilities – 325-330 tests, 1 instrument; Large facilities – 600 tests, 1 instrument; Major outlier facilities – 900+ tests, 2 instruments.

Allocation of COVID-19 Testing Equipment

What?

■ Type of test: antigen diagnostic.

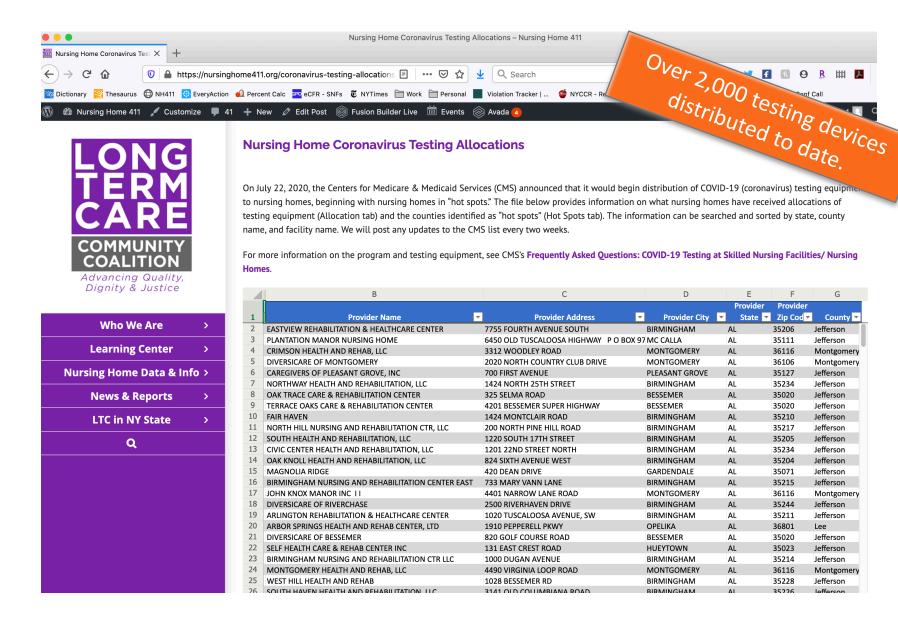
Antigen diagnostic tests quickly detect fragments of proteins found on or within the virus by testing samples collected from the nasal cavity using swabs.

Negative results should generally be treated as presumptive, do not rule out SARS-CoV-2 infection and should not be used as the sole basis for treatment or patient management decisions, including infection control decisions. If necessary, confirmation with a molecular assay for patient management may be performed.

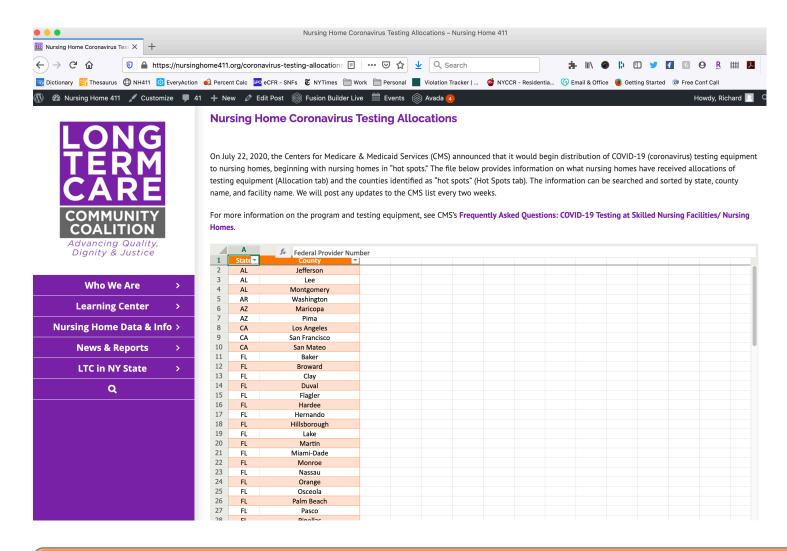
Negative results should be considered in the context of a patient's recent exposures, history and the presence of clinical signs and symptoms consistent with COVID-19, and should not be used as the sole basis for treatment or patient management decisions, including infection control decisions.

For further information on the test and distribution, see the FAQ available at: https://data.cms.gov/download/tv7a-xetf/application%2Fpdf

Who Has Gotten the Tests So Far?



Where are the Hotspots?



PBJ Nursing Home Staffing Data Update

What is it?

- Under the 2010 Affordable Care Act (ACA, aka ObamaCare), nursing homes are required to report nursing staff and several other important categories of staffing for every day of the year based on auditable payroll records. [Up until that time, nursing homes only reported staffing once a year, for the two-week period prior to their annual survey.
- From our perspective, this is now the most valuable information available to the public on the quality of care a nursing home is providing.

What's happened since 2010?

- CMS failed to design and implement a PBJ system until 2015, following pressure from resident advocacy groups, including LTCCC, the Consumer Voice, and the Center for Medicare Advocacy.
- In 2017, CMS had sufficient confidence in the accuracy of the reported data to begin providing it to the public, in quarterly data files that include all of the data for each day of the quarter for each nursing home in compliance with the federal reporting requirements.
- In March 2020, CMS told nursing homes that, due to the pandemic, they no longer had to report PBJ data or MDS data.
- In July, CMS announced that it is resuming the reporting requirement for PBJ data, starting for the 2nd quarter of 2020 (April 1, 2020).

PBJ Nursing Home Staffing Data Update

Why are these developments important?

- As noted earlier, from our perspective these are the most important and reliable data related to the quality of care and safety in a nursing home.
- It is crucial that the public, researchers, and policymakers have the most complete information possible on what went on during the pandemic so that we can understand what factors led to better (and worse) outcomes for residents and to plan better for the future.

Bottom Line:

- Unless there is a change in policy, we will never have information on nursing home staffing for January March 2020.
- Second quarter data will be collected and published, as it normally would, in the fall.
- Nursing homes *still* have an ongoing holiday from reporting MDS data, such as the extent to which residents are experiencing falls, being given antipsychotic drugs, suffering from cognitive issues, etc....

Final Thoughts: Nursing homes provide home and care to a very vulnerable population. They are not hospital E.R.s or M.A.S.H. units in a war zone. It is completely unacceptable that they have been given a holiday from oversight & accountability for almost five months!



The Fourth COVID Relief Package:

HEROES AND HEALS

Robyn Grant

Director of Public Policy & Advocacy

Personal Protective Equipment (PPE)

HEROES ACT	HEALS ACT
Increases production and delivery of PPE through Defense Production Act	Creates tax credits to spur domestic manufacturing of PPE
Establishes Medical Supplies Response Coordinator	Builds national and state medical stockpiles

Testing

HEROES ACT	HEALS ACT
Establishes a national system for COVID-19 testing, contact tracing, surveillance, containment and mitigation	Allows the federal government to contract with public and private entities to assist in development and dissemination of diagnostic tests
Provides funding for testing and contact tracing	Enhances diagnostic testing of visitors to, personnel of, and residents of, any facilities in which COVID–19 measures support more frequent testing

Strike Teams

HEROES ACT

Provides \$500 million to States for strike teams to be deployed to facilities within 72 hours of three residents or employees being diagnosed with or suspected of having COVID-19

HEALS ACT

Provides \$150 million for federal strike teams

Mission may include:

- Performing medical examinations
- Conducting COVID–19 testing
- Assisting facilities with the implementation of infection control practices (such as quarantine, isolation, or disinfection procedures)

Staffing

HEROES ACT	HEALS ACT
 Gives pandemic premium (hazard) pay to essential workers \$13 over regular pay Paid for out of a \$200 billion Heroes' fund 	
Provides emergency paid sick leave and emergency paid family and medical leave time	
Requires OSHA to issue an emergency temporary standard to protect health care and other workers at occupational risk of exposure to COVID-19	

Reporting

HEROES ACT	HEALS ACT
Requires HHS to collect data on COVID-19 in nursing homes	Requires HHS to provide a list of facilities in which the reported cases of COVID-19 increased during the
Includes the number of clinical and nonclinical staff providing direct patient care	previous week to the Governor of each State
Requires HHS to publicly report demographic data on Nursing Home Compare	

Infection Control Support and Training

HEROES ACT	HEALS ACT
Requires CMS to contract with at least one Quality Improvement Organization to provide infection control support	 Authorizes HHS in consultation with Elder Justice Coordinating Council to: Develop: Online training course Training materials Training courses on best practices in infection control and prevention Support facilities in areas determined to require additional assistance

Also in the HEROES Act

- Televisitation
- Designation as a COVID facility or unit

Safe to Work Act (S.4317)

- Introduced by Sens. Cornyn and McConnell.
- Broad, far reaching bill barring a variety of court claims during the pandemic.
- Designed to shield employers, businesses, schools, hospitals, doctors, nursing homes, and more from liability.
- Little to do with being able to work safely.
 - Likely the opposite.

S. 4317 and Nursing Homes

- All cases will be heard in federal court.
- Reduces statute of limitation on claims to one year.
- Would bar all claims of negligence against facilities for five years.
- Not limited to claims of harm because of COVID-19 infection. All harm, including deaths, will be barred.
- Creates impossibly high evidentiary standards.

S. 4317 and Nursing Homes

- All claims of negligence will be barred.
 - Nursing homes will only need to show that the care that harmed the resident was "impacted" because of the coronavirus
- To prevail, residents and families will have to show willful misconduct or gross negligence.
 - Defined in law as essentially criminal activity.
- Bars all claims for harm caused by lack of PPE and staff, whether caused by facility or not.
- Caps damages. Most nursing home residents/families would get nothing.

S. 4317 Affect on Current Residents/Workers

- Removes last remaining protection.
- Creates new standards of care that allow negligence.
- Will result in further harm and devastation to residents and their families.
- Makes workers less safe.

What Can You Do?

- Call your members of Congress and tell them you oppose the Safe to Work Act and immunity for nursing homes.
- Call the U.S. Capitol Switchboard
 - 202-224-3121 and asked to be connected to your Senators and/or Representatives.
 - https://www.house.gov/representatives/find-your-representative
 - https://www.senate.gov/senators/contact
 - Tell them you oppose the Safe to Work Act (S. 4317) and immunity for nursing homes.

Resources

https://theconsumervoice.org/issues/other-issues-and-resources/covid-19



Learn About Recent Guidance

COVID-19:

How to Protect Yourself and Your Loved Ones

As the novel coronavirus 2019 (COVID-19) outbreak continues to evolve, it is important for long-term care consumers, family members, Ombudsman programs and other advocates to be informed and take precautions in order to prevent the spread.

Learn More





Share Your Story

Tell us about your, or your loved one's, experiences with your long-term care facility during COVID-19.

www.theconsumervoice.org





Robyn Grant, rgrant@theconsumervoice.org Jocelyn Bogdan, jbogdan@theconsumervoice.org Sam Brooks, sbrooks@theconsumervoice.org www.theconsumervoice.org



Toby Edelman, <u>tedelman@medicareadvocacy.org</u> www.medicareadvocacy.org

JUSTICE IN AGING

FIGHTING SENIOR POVERTY THROUGH LAW

Eric Carlson, <u>ecarlson@justiceinaging.org</u> www.justiceinaging.org

LONG TERM CARE COMMUNITY COALITION

Advancing Quality, Dignity & Justice

Richard Mollot, Richard@ltccc.org www.nursinghome411.org