

Successes & Challenges of SI COAD's integration of the Medical Ecosystem Subcommittee







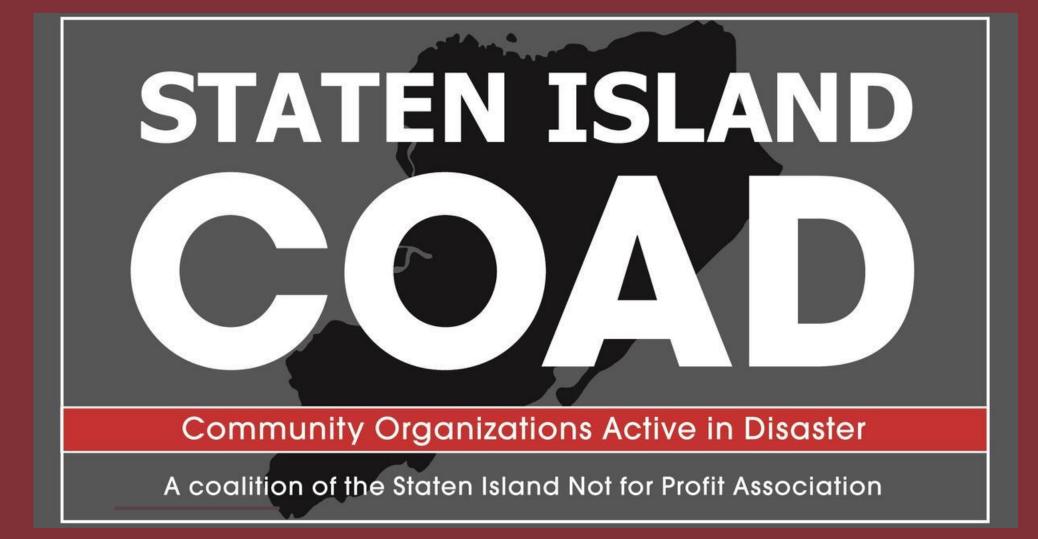


## **Cross-Sector** Emergency Preparedness

#### **Richmond University** Medical Center

Staten Island Community Organizations Active in Disaster





The mission of Staten Island future large-sc everyday disas through educa situational av and gaps.

- The <u>mission</u> of the coalition is to <u>better prepare</u> <u>Staten Island community organizations</u> for
- future large-scale emergencies as well as
- everyday disasters, either natural or man-made,
- through **education**, communication,
- situational awareness, and assessing needs

## Inclusivity in Emergency Preparedness

Inclusivity strengthens emergency preparedness by advancing equitable access, efficient collaboration, and trust-building across sectors.

- Equity

  - 0
- Efficiency
  - - providers.
  - - resources.
- Trust

  - 0

• Improved connectivity to special needs, hard-to-reach, and otherwise vulnerable subpopulations. Centralized access to government agencies and official updates, promoting equitable resource distribution.

• Strengthened information- and resource-sharing across

• Unified approaches to advocacy and mobilization of

• Hyperlocal awareness and the ability to leverage

community expertise.

Stronger partnerships fostered through consistent

collaboration and inclusivity.

Serving in all phases

Emergency management phases are non-linear

Collaborative work aims to fulfill capacity and community needs relevant to the cyclical, often overlapping phases



## Medical Ecosystem Subcommittee (MES)

Looking to enhance medical response in the borough, the **Richmond County Medical Society reached out to SI** Borough President's Office. This led to connectivity to SI COAD, which lacked significant engagement with health/medical providers. To initially develop the MES framework, local healthcare leaders, clinicians, and City representatives brought together:

- pharmacies
- hospitals
- nursing homes
- adult homes
- group home partners
- FQHCs
- and Greater NY Hospitals.

• sector specialties (e.g. dialysis, social care, mental health, hospice, home health)

And leveraged partnerships with NYC DOHMH, NYCEM,

#### **COVID-19** Response & Recovery



**Key Activities:** 

During the COVID-19 pandemic, the SI COAD and Medical Ecosystem Subcommittee (MES) **pivoted** from preparedness and situational awareness to active response and recovery, addressing unprecedented challenges in real time.

- Rapid Needs Assessment
- **Resource Mobilization and Advocacy**
- **Coordinated Support for Providers**
- Transition from Testing to Vaccination Efforts
- The success and challenges of this collaborative effort emphasized the importance of sustained partnerships and adaptability.

## Initial Response

An community Incident Command System (ICS) team was established, consisting of representatives from both local hospitals, the medical society/primary care physicians, skilled nursing facilities, nonprofit and community-based organizations, and the Office of the Borough President. The group met daily to discuss challenges and response efforts and to advocate on behalf of Staten Island to the city and state. The broader coalition was receiving **regular updates** and guidance on mandates, resources, funding, and relief opportunities for nonprofits.

### NEEDS ASSESSMENT

LTRO

- landscape
- etc.)



#### Adapted & adopted from SI

• Cross-sector to evaluate the full

• Tailored to reveal specific needs (e.g. cleaning supplies, PPE,



#### TRAINING & EDUCATION

• PPE

 Resources & information being made available by public health agencies

• "Stop the Spread" practices





- SI representation in citywide response efforts (despite absence of public hospital)
- Escalate concerns through member affiliations with city/state response efforts
- Raise & distribute funds and supplies to under-resourced providers

### ADVOCACY & SECURING RESOURCES



### PARTNERSHIPS FOR TESTING

compliance

 Coordinate access and availability for highly vulnerable, underserved, &/or disconnected populations

• Improve community awareness of local testing locations

Facilitated collaboration between healthcare agencies and providers, especially to ensure facility

## Early Recovery

As the initial response shifted towards recovery, the focus of SI COAD and MES efforts transitioned from testing to supporting phased roll-out of vaccines and bolstering continuity of care. This phase emphasized inclusivity and equity, addressing critical needs through targeted vaccination campaigns, including pop-up clinics for older adults, individuals with disabilities, and homebound residents. Updated needs assessments and broad communication strategies supported providers in safely resuming in-home services.

## SUPPORTS FOR PROVIDER STAFF

 Coordinative support for testing, care, and vaccination

• Assist providers returning to in-home service provision





### ONGOING SITUATIONAL AWARENESS & ASSESSMENT

• Updated needs assessments

 Broad communication of key messaging and guidance

 Identify supports for discharged patients, homebound residents, etc.



Did you pay funeral costs after losing someone due to COVID-19?



We may be able to help with funeral assistance.

Learn more at FEMA.gov or call (844)684-6333 to get started.

🖑 FEMA



# ONGOING ADVOCACY & RESOURCES SOLICITATION

 Support SI inclusion in vaccination plans & initiatives

 Support provider access to resources needed to safely sustain services

 Strengthen service provision to homebound residents by building trust and relationships with off-borough providers





### PARTNERSHIPS FOR VACCINATION

Pop-ups to serve key populations:

- Older adults
- Individuals with disabilities
- Homebound residents
- Group home residents

Community awareness campaigns & CBO support to raise vaccine confidence & equity



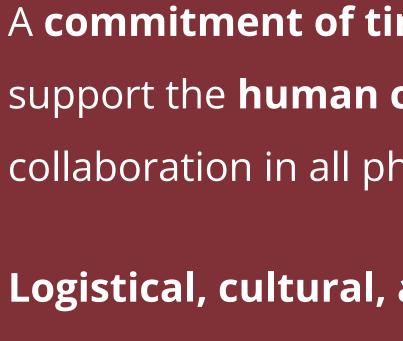
A framework for collaborative preparedness

"Don't let *perfect* be the enemy of <u>good.</u>"



### Acknowledging Barriers; Identifying Opportunities

Successful coalition building and collective preparedness is a **long-term** effort.



Logistical, cultural, and regulatory factors can present both barriers and opportunities to collaborative preparedness.

Support of **government and local officials** is critical to collective success.



A **commitment of time and resources** is needed to support the **human capital and capacity** for sustained collaboration in all phases of emergency response.

#### Grow from what you know

Getting started with collective preparedness doesn't mean that you have to lead the charge; start by positioning your agency to contribute to it.

- What tools, templates, and
  - communications plans do you already
  - have in place? Are they up-to-date?
- Map key have con
  - Government agencies
  - Social services, social care providers
  - Peer providers
- Engage staff in 'refresher training' on
  - response protocols, continuity of
  - operations, etc.

- Map key stakeholders who you already
  - have connectivity to. Consider:

#### Get engaged

- Evaluate potential role(s) of community stakeholders in agency planning
- Cultivate inclusive partnerships
  - Connect with community-based
    organizations (CBOs) to identify shared
    goals.
  - Attend community events or coalition meetings.
  - Pursue partnerships that address
    capacity gaps, such as language access
    or cultural credibility.



#### Connect with local COAD networks, CENs, healthcare coalitions, and umbrella agencies.





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