

The goal of this presentation





Provoke ideas for your own plans.

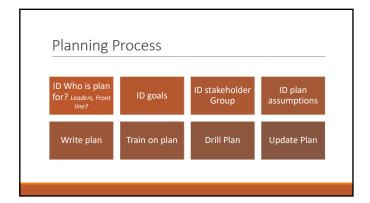
Offer a consolidation of guidance from various sources.

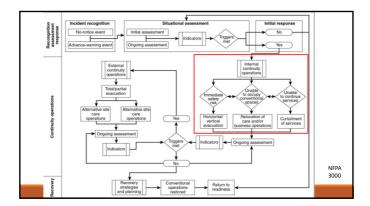
From Homeland Security "action "Hospitals and healthcare facilities face a unique set of challenges in an active shooter incident.

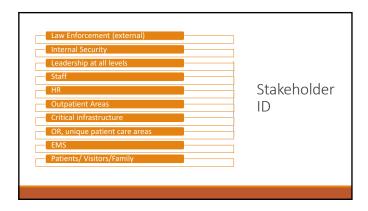
These incidents have no patterns in victim selection or method, creating an unpredictable and quickly evolving situation that can lead to loss of life and injury.

Numerous factors associated with hospital and healthcare environments complicate traditional response to active shooter incidents, including the "duty-to-act", commitment and the varying levels of patient mobility and patient special needs.

Additionally, staff must consider response planning for patients that require the greatest allocation of resources, as well as the unique characteristics within the hospital and healthcare environment."







# Other planning components Definitions Roles. Titles Active Shooter LEO terms Shelter in place Lockdown Mental Health Resources Emergency Communications COOP Command Team Activation

# Planning Assumptions Peritical Considerations Active Shooter events evolve quickly and are often over within 10 to 15 minutes. Be prepared to implement the hospital surge plan Services may need to be relocated for a significant period of time Major impact to public perception of organization Expect staff turnover to increase post incident Provide for mental health services — long term

## 

# Does your organization want the command team/leadership to gather in once place before the event is deemed truly safe by law enforcement? Manage Would the command team benefit from using remote working tools (zoom, teams, etc.) to meet for those who can? Expectations What role does your senior leadership think they will play during the early response phase through to recovery? Develop a Threat Assessment Team to review potential warning signs of workplace violence, report suspicious behavior to security office. conduct personnel safety/security training Monitor credential systems, access control and badges; install badge-access checkpoints to prevent access where you don't want it. Mitigation Participate in other organizations active shooter drills. observe Evacuate lockdown procedures, considering access and functional needs Consider adding training such as SAY SOMETHING timely to security if you SEE SOMETHING that concerns you. Reference lockdown as potential response to event (for example, disgruntled family member enters area, takes hostages. "Code Silver, Lockdown" overhead page announcement) Mitigation Lockdown vs. evacuation response directives (continued)

Perform facility site assessment with security and law enforcement response partners

## Other ideas...

- Protection of critical in area (power, gas)
- •Stage critical access and entry supplies ("go kit") for law enforcement responders (example contents of "go kit": facility maps, keys/card access entry options, location of Hospital Command Center, etc.)

## Response

Any available resources in the building?
• Stop the bleed kits



## Training

•Develop a coordinated plan for training staff in the critical elements in the plan

### AT ALL LEVELS

- •Law enforcement
- •Coordination/communication plans •Information/resources needed to assist in response (e.g., floor plans, entrances and exit diagrams, etc.)
- •Annual requirement or once upon hire?
- •Online or in person?

## Communications preplanning

# Plain English vs Code Names The following are example code definitions: Active Shooter - Exterior: Report of a person(s) using or displaying a firearm outside of hospital buildings but on the hospital grounds. Active Shooter + \*Location's Report of a person(s) using or displaying a firearm inside Hospital Building (Example: "Code Active Shooter Energency Department"). Code Silver: Commonly used to refer to Active Shooter or Armed Assailant events.

Communications	
Develop	Develop external communications plan (law enforcement, community response partners)
Test	Test law enforcement communications equipment in all areas of the hospital to ensure viability such as basement, CT/x-ray rooms, MRI, elevators, lab, etc.
Consider	Consider enrolling all staff cell phones in text alert system similar to what may university now use for similar situations
Review	Review protection of critical nodes in area of facility with power, gas, communications partners

Identify: What do you honestly expect staff to do during an Active Shooter

Communicate " see something - say something"?

Run Hide Fight?

Duty to Act or protect patients?

Interaction with Law Enforcement?

Can they call 911 themselves or do they have to tell a supervisor if they hear/see something?

# Duty to Act: NFPA 3000 References : Tactical Emergency Casualty Care (TECC) Guidelines for BLS/ALS Medical Providers 16.3 \* Public Education. The public education program shall be implemented to communicate the following: Different hazards (violence, fire as weapon, explosive, weapons of mass destruction, future threats) The potential impacts of a hazard Preparedness information, including the following: Survival strategies and actions Bleeding control and other interventions aimed at preventable causes of death due to trauma Recommended equipment Information needed to develop a preparedness plan Identification and communication of site/location emergency action plans Identification of ASHER incidents warning signs and how to report them First responder focus What to expect from interactions with emergency communication centers and first responders

## Duty to Act: International Association of Emergency Medical Services Chiefs (IAEMSC)

- Ethical Considerations during a Healthcare Active Shooter Event (pg. 9)

  Healthcare professionals have a duty to care for the patients for which they are responsible.

  Every reasonable attempt to continue caring for patients must be made, IF this becomes impossible without putting others at risk for loss of life

  Allocate resources fairly with special consideration given to those most vulnerable

  Limit harm to the extent possible. With limited resources, healthcare professionals may not be able to meet the needs of all involved

  Treat all patients with respect and dignity, regardless of the level of care that can continue to have provided them
  - them
    Prepare to decide to discontinue care to those who may not be able to be brought to safety in consideration
- of those who can.
  Realize some individuals who are able to avoid the incident will choose to remain in dangerous areas.
- Consider how to react to those situations

  To the extent possible, think about the needs of others as well as yourself. Consider the greater good as we as your own interests

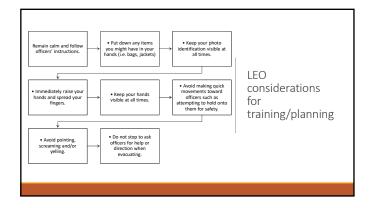
## •Who issues alert for code for lockdown activation? \*Job Action Sheets and Event-Specific Planning Guides and Response Plans \*Assessment/reassessment of "real time" event Information/Intelligence Whose Job, is -Assessment/reassessment of internal response \*Assessment/reassessment of facility needs if under lockdown \*Activation of the Hospital Command Center (HCC) under "active shooter"; "Code Silver, Lockdown" declaration •Establishment of a coordinated command and communications -Agency representative from the facility to liaison with arriving law enforcement and communicate with hospital

## Law Enforcement integration

## Other Law Enforcement Response considerations

- •Lock-down and access control
  •Evacuation of non-impacted areas. Movement of patients, staff and visitors to safe locations
- Providing supplies, equipment, pharmaceuticals, water and food to Lockdown areas (as relevant to the scenario)
   Facility census, updates and reporting in coordination with Lockdown
- Process to establish and coordinate internal safety and security
   Process to activate facility and perimeter security plans
- Process to control access and movement in the facility
   Process for when the facility is under lockdown for monitoring, conserving and alternatives for Life Safety critical systems and utilities (for example fire safety systems, overhead paging, patient call lights, etc..)
- Implement patient management plans in coordination with facility emergency management plans (such as surgery cancellations, diversion, emergency care, patient tracking)

   Documentation and tracking of patient clinical information





## COOP

- 18.2.1.1 Continuity plans shall identify and document the following:
- Stakeholders that need to be notified
   Roles and responsibilities of the individuals implementing the continuity strategies
   Critical and time-sensitive technology, application systems, and information

- Security of information
   Alternative work sites
   Workaround procedures
   Vital records

- Nequired personnel
   Vendors and contractors supporting continuity
   Mutual aid or partnership agreements
   Activities to return critical and time-sensitive processes to the original state
   NFPA 3000





## Visitors and Family

Predeveloped verbiage for patients they can use Identify areas for family to visit patients post incident (parking, entrance doors, security needed)

## Memorials and tributes

How long should these remain in place?



