


 Stony Brook Medicine

Hospital Incident Command System "HICS"


 CALIFORNIA EMERGENCY MEDICAL SERVICES AUTHORITY
www.emsa.ca.gov

 EMERGENCY PREPAREDNESS
PREPARING HOSPITALS FOR DISASTERS


<https://www.calhospitalprepare.org/post/center-hics>

 Stony Brook Medicine

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 Stony Brook Medicine

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 Stony Brook Medicine

Objectives


1. Describe roles, responsibilities and command considerations for:
 - Incident Commander & Command Staff
 - Operations Section
 - Planning Section
 - Logistics Section
 - Finance and Administration Section
2. Describe the *Incident Planning Process*
3. Describe use of *HICS Forms & Incident Action Plan Responsibilities*
4. Describe function and design of *Job-Action-Sheets (JAS)*
5. Describe purpose and use of *Incident Planning Guides and Incident Response Guides (IRG)*

 **Stony Brook Medicine** **Lesson # 1**

HICS Overview

Describe roles and responsibilities:


- Incident Commander & Command Staff
- Operations Section
- Planning Section
- Logistics Section
- Finance/Administration Section

 **Stony Brook Medicine** **HICS Overview**


Assists in management, planning, response, and recovery for unplanned and planned events.

Consistent with ICS and the National Incident Management System (NIMS) principles.

- ✓ Logical management structure
- ✓ Defined responsibilities
- ✓ Clear reporting channels
- ✓ Common nomenclature
- ✓ Common Operating Picture

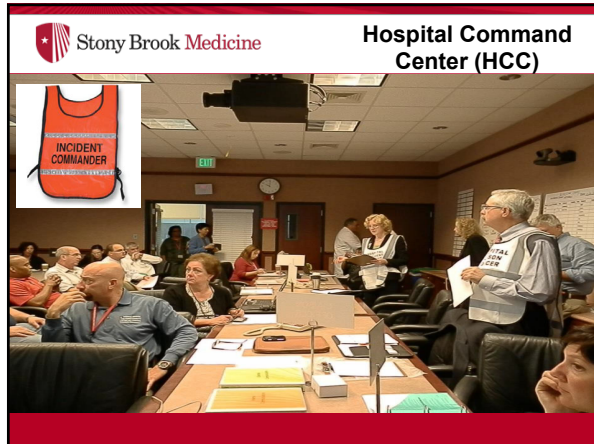
 **Stony Brook Medicine** **Origins & Compliance**

HSPD-5 Management of Domestic Incidents: Identified steps for improved coordination in response to incidents. It required DHS to coordinate with other federal departments and agencies and state, local, and tribal governments to establish a National Incident Management System (NIMS).



The diagram illustrates the flow of information and compliance. On the left, a box labeled 'HSPD-5 Management of Domestic Incidents' is connected to a tree structure with three nodes: 'Resource Management', 'Command and Coordination', and 'Communications and Information Management'. An arrow points from this box to a central box for the 'NEW YORK STATE Department of Health'. A second arrow points from the Department of Health box to a box for 'The Joint Commission'.

6



Stony Brook Medicine Emergency Operations Plan (EOP)

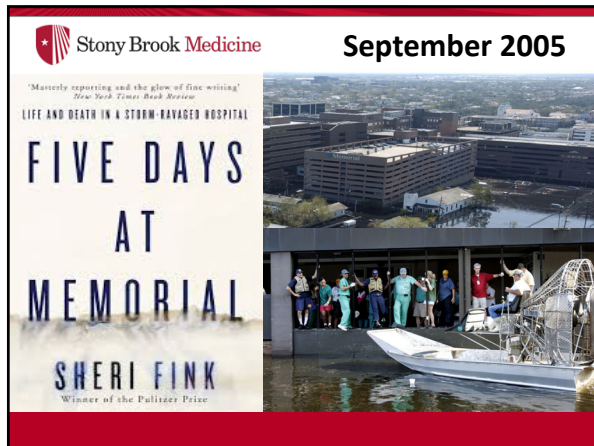
EOPs are developed at federal, state, and local levels to provide a uniform response to all hazards a community may face. Hospital EOPs should be consistent with NIMS.

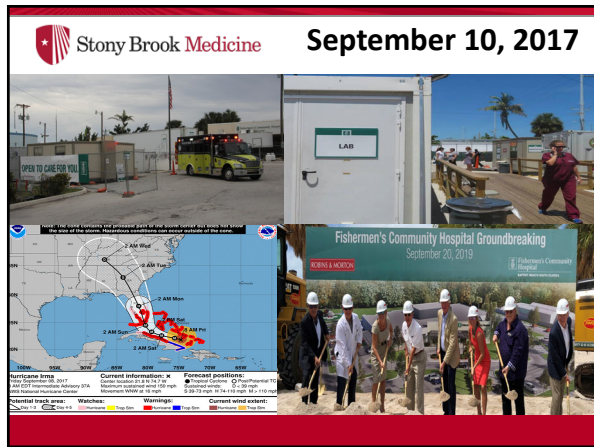
Event Impact	Activation Plans
Level 4 Alert/ notification only	
Level 3 Minor	
Level 2 Moderate	
Level 1 Major	

Emergency Operations Plan

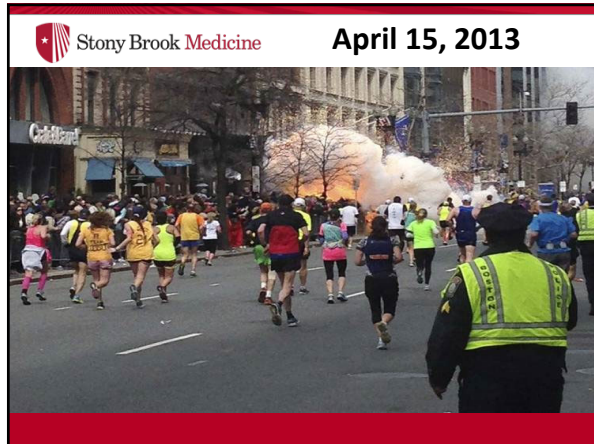
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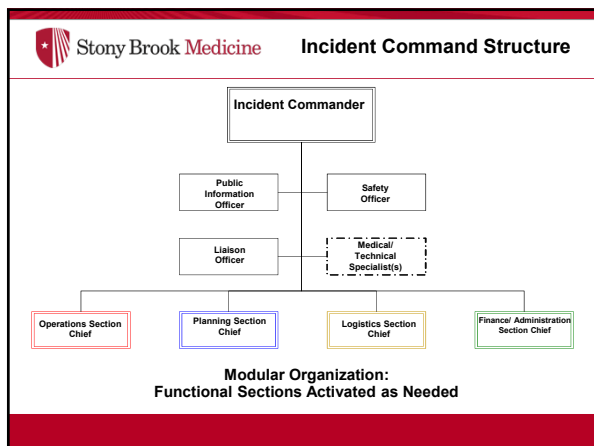












Stony Brook Medicine **Integration with Unified Command**

When no one jurisdiction or agency has primary authority and/or the resources to manage an incident on its own, "Unified Command" (UC) may be established. There is no one "Commander." UC can allocate resources regardless of ownership or location.

This illustration shows multiple responsible agencies managing an incident together under a Unified Command.

16

Stony Brook Medicine **Integration with Healthcare Systems**

Corporate member hospitals must coordinate planning and response activities with the appropriate administrative section(s) of the parent organization.

- Done before incident
- During incident
- After incident

Stony Brook Medicine **Hospital Incident Management Team**

17

Stony Brook Medicine Flexibility & Standardization

One guiding principle of NIMS is flexibility. ICS organization may be expanded easily from small, routine operations to a larger one handling a catastrophic event. Standardization does NOT limit flexibility. Flexibility is exercised only within the standard ICS organizational structure and position titles. Flexibility does not mean using non-standard organizational structures or position titles.

19

Stony Brook Medicine ICS Supervisory Position Titles

Organizational Level	Title	Support Position
Incident Command	Incident Commander	Deputy
Command Staff	Officer	Assistant
General Staff (Section)	Chief	Deputy
Branch	Director	Deputy
Division/Group	Supervisor	N/A
Unit	Unit Leader	Manager
Strike Team/Task Force	Leader	Single Resource Boss

20

Stony Brook Medicine Avoid Combining Positions

It is tempting to combine ICS positions to gain staffing efficiency. Rather than combining positions, you may assign the same individual to supervise multiple units.

When assigning personnel to multiple positions, do not use nonstandard titles. New titles may be unrecognizable to assisting or cooperating personnel and cause confusion. Be aware of span-of-control issues that may arise from assigning one person to multiple positions.

21


Stony Brook Medicine Incident Commander

Incident Commander (IC) has overall incident management responsibility delegated by *Jurisdictional Having Authority* (EX: Hospital CEO)

- ✓ Develops objectives to guide Incident Action Planning process
- ✓ Approves the Incident Action Plan and all requests pertaining to the ordering and releasing of incident resources

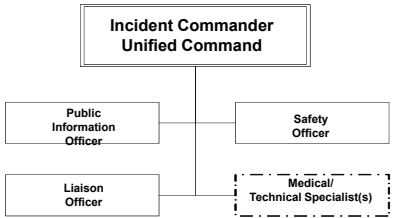
A lower ranking but more qualified person may be designated as Incident Commander.

Whatever their day-to-day position, when a person is designated as IC, they are delegated authority to command the response.



22

Stony Brook Medicine Command Section




Command Section consists of Incident Commander & Command Staff

Stony Brook Medicine Public Information Officer


Duties:

- Report to Incident Commander
- Communicate with internal & external stakeholders:
 - ✓ Staff
 - ✓ Patients, visitors and family
 - ✓ Media
- Determine information to be released
- Collaborate with local community officials (Joint Information Center) for consistent content
- Obtains Incident Commander approval on messages

 **Stony Brook Medicine** **Safety Officer**


Duties:

- Report to Incident Commander
- Ensure safety of staff, patients and visitors
- Monitor safety of operations and hazardous conditions
- Determine safety risks and corrective actions
- Completes HICS-215A, Incident Action Safety Analysis

 **Stony Brook Medicine** **Liaison Officer**

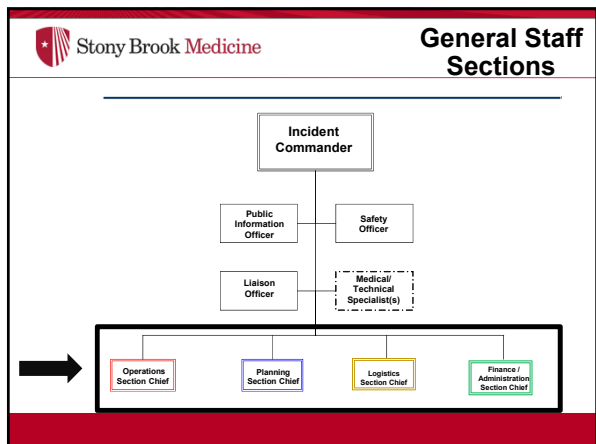
Duties:

- Report to Incident Commander
- Contact to external supporting agencies and organizations
- Make facility requests for assistance and resources
- Provides Situation Reports to government partners

 **Stony Brook Medicine** **Medical/Technical Specialist**

Duties:

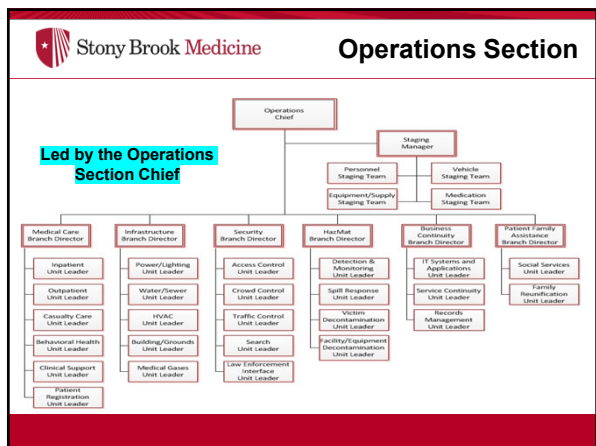
- Subject matter expert for Incident Commander
- May be assigned as advisor in Hospital Command Center
- May be assigned to oversee specific hospital operations
 - ✓ Decontamination for chemical exposure situation



Stony Brook Medicine Operations Section

Mission: Manage all tactical operations, directs all tactical resources, develops and conducts all response activities supporting incident objectives.

- Led by Operations Section Chief
- Direct involvement in Incident Action Plan
- Operations Section Chief may have a Deputy



Stony Brook Medicine **Operations Section**

Six "Branches:"

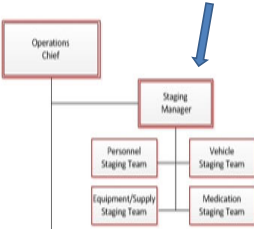
1. Medical Care
2. Infrastructure
3. Security
4. HazMat
5. Business Continuity
6. Patient Family Assistance



Stony Brook Medicine **Staging Area and Staging Area Manager**

Mission: Organize/manage deployment of supplementary resources with four "Teams:"

1. Personnel Staging
2. Vehicle Staging
3. Equipment/Supplies
4. Medication Staging





Stony Brook Medicine **1. Medical Care Branch**

Mission:
Organize and manage delivery of inpatient, outpatient, casualty care, and clinical support services.

Duties:

- Coordinate acute and continuous care
- Work with Logistics & Finance for resource acquisition
- Work with Staging Manager for delivery of resources

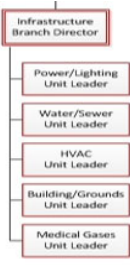



 **2. Infrastructure Branch**

Mission:
Organize/manage services required to sustain and repair hospital's infrastructure operations.

Duties:
Maintain overall facility operations and operating capacity

- Identify/fixes utility service failures
- Assign personnel to address damage and monitoring of critical infrastructure

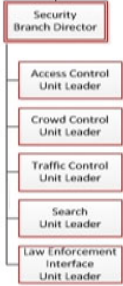



 **3. Security Branch**

Mission:
Coordinate activities related to internal and external personnel and facility security.

Duties:

- Implement facility security measures
- Hospital Command Center Access control
- Liaison with responding law enforcement
- Oversee search and rescue operations



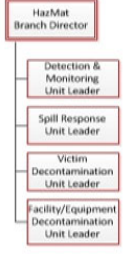
 **4. HazMat Branch**


Mission:
Direct hazardous material incident responses:

- Technical and emergency decontamination
- Facility and equipment decontamination

Duties:

- Oversee hazmat event
- Decontamination of victims, staff, facility
- Safe and appropriate use of PPE
- Clean up operations
- Collaborates w/ Medical Care Branch Director

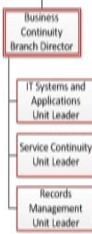



 **Stony Brook Medicine** **5. Business Continuity Branch**

Mission:
Ensure business functions maintained, restored or augmented as needed.

Duties:

- Facilitate acquisition and access to essential recovery resources, including business records
- Coordinate IT services with Logistics Section
- Assist Branches/impacted areas to restore normal ops

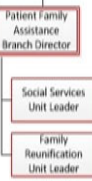



 **Stony Brook Medicine** **6. Patient Family Assistance Branch**

Mission: Manages assistance for patient family needs, including communication, lodging, food, health care, spiritual, and emotional needs.

Duties:

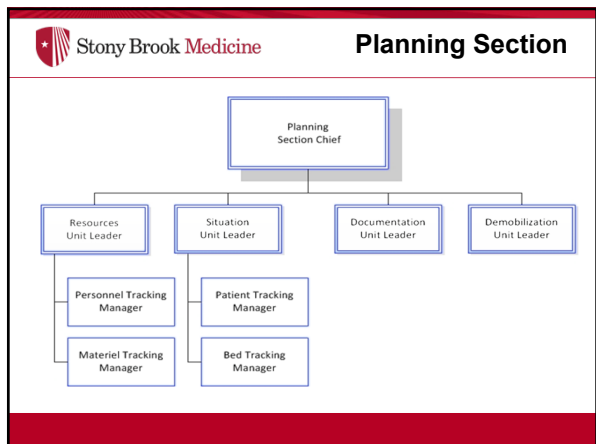
- Ensure patient family assistance resources
- Coordinate community resources requests
- Reunification, Social Service, Spiritual needs
- Communication with law, government and non-governmental agencies, and media through the Liaison Officer and Public Information Officer



 **Stony Brook Medicine** **Planning Section**

Mission: Collect, evaluate, disseminates incident information/intelligence to Incident Commander.

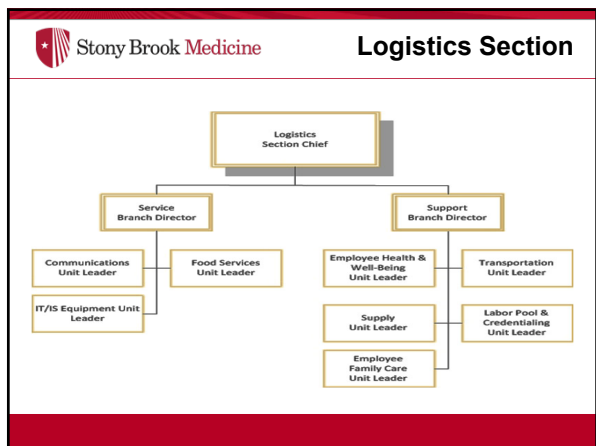
- Led by Planning Section Chief
- Leads planning process
- Develops Incident Action Plan
- Prepare status reports




Stony Brook Medicine **Logistics Section**

Mission: Organize/direct maintenance of physical environment by providing human resources, material, and services.

- Led by Logistics Section Chief
- Provides human and material support to other sections
- Acquires resources from internal/external sources
- Through Liaison, links to local EOCs for resource requests




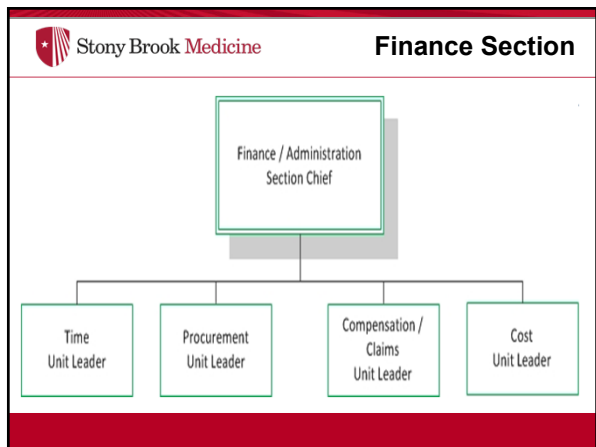
 **Stony Brook Medicine** **Finance/Administration Section Chief**


Mission: Monitor the utilization of financial assets and the accounting for financial expenditures

Supervise the documentation of expenditures and cost reimbursement

Coordinates documentation of incident-specific injuries resulting from response activities





 **Stony Brook Medicine** **Lesson # 2**

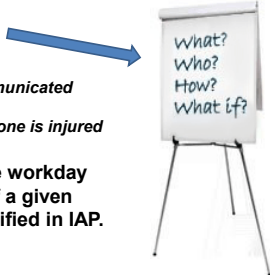
Incident Action Planning Process

Stony Brook Medicine **Elements of an Incident Action Plan**

Incident Action Plan (IAP) covers each operational period:

- ✓ What must be done
- ✓ Who is responsible
- ✓ How information will be communicated
- ✓ What should be done if someone is injured

“Operational Period” is the workday scheduled for execution of a given set of tactical actions specified in IAP.



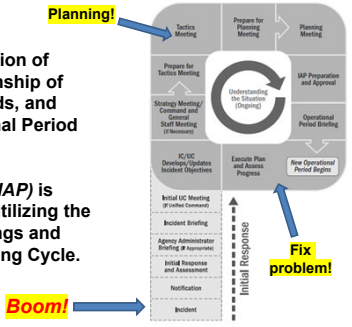
46

Stony Brook Medicine **Operational Period Planning Cycle (“Planning P”)**

“Planning P”

Graphical representation of sequence and relationship of meetings, work periods, and briefings of Operational Period (OP) Planning Cycle.

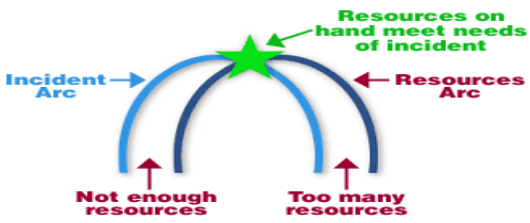
Incident Action Plan (IAP) is completed each OP utilizing the progression of meetings and briefings in OP Planning Cycle.




47

Stony Brook Medicine **Anticipating Incident Resource Needs**


Experience and training help predict workloads and corresponding staffing needs. As the graphic illustrates, an incident may build faster than resources can arrive.




48

 **Stony Brook Medicine** **Hospital Incident Action Planning**


1. Assess the Situation
2. Determine Safety Priorities and Incident Objectives
3. Set the Operational Period
4. Determine Branch/Section Objectives
5. Determine Strategies and Tactics
6. Determine Needed Resources
7. Issue Assignments
8. Implement Actions
9. Reassess and Adjust Plans



 **Stony Brook Medicine** **#1 Assess Situation**

Incident Commander conducts initial assessment:

- Type, location, magnitude, possible duration
- On-going hazards and safety concerns
- Establishes Hospital Command Center activation level
- Determine initial priorities based on:
 - 1 - Life saving
 - 2 - Incident stabilization
 - 3 - Property preservation


 **Stony Brook Medicine** **# 2 Determine two types of Objectives**

1. Incident Objectives:
Broad, foundational priorities that do not change during response and recovery; not limited to an operational period.

- Documented on HICS-202 Incident Objectives
- "Provide adequate care to all incident patients"
- "Provide for the safety of hospital personnel"

2. Section & Branch-specific Objectives:

- Documented on HICS-204 Assignment List
- "Ensure all critical equipment plugged into red outlets within 1 hour."


 **Stony Brook Medicine # 2 Determine Priorities and Objectives (Continued)**

Safety Officer identifies safety priorities

- Document hazards and potential hazards, along with mitigation activities on HICS 215A

Examples:

- Hazard: Smoke from nearby wildfire
- Mitigation: Close outside air intake valves
- Assigned Personnel: Infrastructure Branch Director


 **Stony Brook Medicine # 3 Set Operational Period**

Operational Period (OP):

- Time period scheduled for execution of tactical actions in Incident Action Plan
- Set by Incident Commander

OP usually set in hours

- Does not have to conform to shift times
- Can be long or short, depending on intensity of incident

 **Stony Brook Medicine #4 Determine Section/Branch Objectives**

Individual Section/Branch Objectives

- Steps to take during that Operational Period
- Should be tangible and measurable
- Documented in section 5A HICS 204 Assignment List
- There can be multiple HICS 204 forms – one for each Section and Branch

Stony Brook Medicine #4 Determine Section/Branch Objectives

HICS 204 - ASSIGNMENT LIST

1. Incident Name		2. Operational Period (if applicable) DATE FROM _____ TO _____ TIME FROM _____ TO _____	
3. Section Section Chief		4. Branch (if applicable) Branch Director	
5a. Branch / Unit Related Objectives	5b. Strategies / Tactics	5c. Resources Required	5d. Unit Assigned to
What you want to do	How you are going to do it	What you need to make it happen	Who is assigned to do it

Stony Brook Medicine #5 Determine Strategies and Tactics

HICS 204 - ASSIGNMENT LIST

1. Incident Name		2. Operational Period (if applicable) DATE FROM _____ TO _____ TIME FROM _____ TO _____	
3. Section Section Chief		4. Branch (if applicable) Branch Director	
5a. Branch / Unit Related Objectives	5b. Strategies / Tactics	5c. Resources Required	5d. Unit Assigned to
What you want to do	How you are going to do it	What you need to make it happen	Who is assigned to do it

Stony Brook Medicine #6 Determine Resources Needs

HICS 204 - ASSIGNMENT LIST

1. Incident Name		2. Operational Period (if applicable) DATE FROM _____ TO _____ TIME FROM _____ TO _____	
3. Section Section Chief		4. Branch (if applicable) Branch Director	
5a. Branch / Unit Related Objectives	5b. Strategies / Tactics	5c. Resources Required	5d. Unit Assigned to
What you want to do	How you are going to do it	What you need to make it happen	Who is assigned to do it

Stony Brook Medicine #7 Issue Assignments

HICS 204 - ASSIGNMENT LIST

1. Incident Name		2. Operational Period (if) DATE FROM _____ TO _____ TIME FROM _____ TO _____	
3. Section Section Chief		4. Branch (if applicable) Branch Director	
5a. Branch / Unit Related Objectives	5b. Strategies / Tactics	5c. Resources Required	5d. Unit Assigned to
What you want to do	How you are going to do it	What you need to make it happen	Who is assigned to do it

Stony Brook Medicine Planning Meeting


Planning Meeting:

- Led by Planning Section Chief
- Finalizes operational period objectives
- Each section confirms what forms they provide
- Confirms strategies, tactics, & resources
 - Documented on HICS 204 Assignment List for the next operational period

Stony Brook Medicine Planning Meeting

At the end of the Planning Meeting:


- Section Chiefs submit completed HICS Form 204 Assignment List to Planning Chief
- Safety Officer submits completed HICS Form 215A Incident Action Plan Safety Analysis to the Planning Chief

 Stony Brook Medicine **#8 Implement Actions**

Direct, monitor and evaluate response:


- Constant monitoring of strategies and tactics
- Assess Branch/Section Objectives
 - ✓ *Are objectives being achieved?*
 - ✓ *Are strategies & tactics safe?*
 - ✓ *Are strategies & tactics effective?*

Note: monitoring/evaluating = ongoing process throughout lifecycle of incident.


 Stony Brook Medicine **#9 Evaluate & Revise Plans**

Conduct a current situation assessment

- ✓ *Update situation/incident information*
- ✓ *Assess the impact on the hospital*
- ✓ *Length and duration of incident*
- ✓ *Resource availability*
- Assure objectives achieved in a safe and timely manner
- Revise objectives, strategies, tactics and resource needs for upcoming operational period

 Stony Brook Medicine **Lesson # 2**


Questions?

 **Stony Brook Medicine** **Lesson # 3**


HICS / ICS Forms

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Incident Action Plan Responsibilities

 **Stony Brook Medicine** **Importance of HICS Forms**

- Documents for *Incident Action Plan*
- Foundation for corrective action
- Ensure consistency and compliance with regulatory guidelines
- Complies with documentation for FEMA reimbursement


 **Stony Brook Medicine** **HICS Forms**

No.	Name	Responsible
200	Incident Action Plan Cover Sheet	Planning Section Chief
201	Incident Briefing	Incident Commander
202	Incident Objectives	Section Chiefs
203	Organizational Assignment List	Resource Unit Leader
204	Assignment List	Branch Directors
205	Communications Log	Communications Unit Leader
206	Staff Medical Plan	Support Branch Director
207	Organization Chart	Incident Commander
213	Incident Message Form	All Positions
214	Operational Log	All HIMT Staff
215a	Incident Action Plan Safety Analysis	Safety Officer
IAP QS	IAP QuickStart	Incident Commander and Planning

No.	Name	Responsible
221	Demobilization Check-Out	Demobilization Unit Leader
251	Facility System Status Report	Infrastructure Branch Director
252	Section Personnel Time Sheet	Section Chiefs
253	Volunteer Staff Registration	Labor Pool and Credentialing Unit Leader
254	Disaster Victim / Patient Tracking	Patient Tracking Manager
255	Master Patient Evacuation Tracking	Patient Tracking Manager
256	Procurement Summary Report	Procurement Unit Leader
257	Resource Accounting Record	Section Chiefs
258	Hospital Resource Directory	Resource Unit Leader
259	Hospital Casualty / Fatality Report	Patient Tracking Manager
260	Patient Evacuation Tracking Form	Inpatient Unit Leader Outpatient Unit Leader, Casualty Care Unit Leader


Stony Brook Medicine		Incident Action Plan Responsibilities
Incident Commander		
<ul style="list-style-type: none"> • Develops Incident Briefing (HICS 201) • Provides overall Incident Objectives • Sets Operational Period • Develops major strategies (priorities) • Activates <i>Hospital Incident Management Team</i> • Establishes policy for resource orders • Approves initial actions and Incident Action Plan 		

Stony Brook Medicine		Incident Action Plan Responsibilities
Safety Officer		
<ul style="list-style-type: none"> • Develops the Safety Plan (HICS 215A) • Advises Incident Commander and Section Chiefs on safety issues and mitigation measures • Oversees safety of operations and tactics • Has authority to halt tactical response activities 		

 **Stony Brook Medicine** **Incident Action Plan Responsibilities**


Operations Section Chief

- Issues Section/Branch strategies, tactic assignments and resource requirements on HICS 204.
- Advises Incident Commander of activated Operations positions and work assignments
- Communicates needs with Logistics

 **Stony Brook Medicine** **Incident Action Plan Responsibilities**


Planning Section Chief

- Completes HICS 202 Incident Objectives
- Prepares for and conducts Planning Meetings
 - ✓ *Gathers info for Incident Action Plan*
 - ✓ *HICS 201, 202, 203, 204s and 215A*
 - ✓ *Develops demobilization plans*
- Submits IAP to Incident Commander for approval
- Disseminates Incident Action Plan

 **Stony Brook Medicine** **Incident Action Plan Responsibilities**


Logistics Section Chief

- Determines Section/Branch objectives, strategies and tactics, resources and issues assignments (HICS 204)
- Activates Logistics positions and advises Incident Commander of work assignments
- Communicates with Operations and Finance
- Ensures resources to support Incident Action Plan
 - ✓ *Communications Plans*
 - ✓ *Transportation Plans*


 **Stony Brook Medicine** **Incident Action Plan Responsibilities**

Finance/Administration Section Chief


- **Determines Section tactics and resource requirements and issues assignments (HICS 204)**
- **Track personnel and materiel costs and provides cost implications of the Incident Objectives**
- **Ensures Incident Action Plan is within cost limitations**

 **Stony Brook Medicine** **Lesson # 3**


Questions?

 **Stony Brook Medicine** **Lesson # 4**


Job-Action-Sheets (JAS)

 **Stony Brook Medicine** **JAS Format (continued)**

Immediate Response (0-2 Hours)	Time	Initial
<p>Receive appointment Obtain a briefing from the Incident Commander on:</p> <ul style="list-style-type: none"> o Size and complexity of the incident o Expectations of the Incident Commander o Incident objectives o Involvement of outside agencies, stakeholders, and organizations o The situation, incident activities, and any special concerns <p>Assume the role of Operations Section Chief Review this Job Action Sheet Put on position identification (e.g., position vest) Notify your usual supervisor of your assignment</p>		
<p>Assess the operational situation Obtain information and status from the Staging Manager, and the Medical Care, Infrastructure, Security, Hazardous Materials (HazMat), Business Continuity, and Patient Family Assistance Branch Directors Provide information to the Incident Commander on the operational situation including capabilities and limitations</p>		
<p>Determine the incident objectives, tactics, and assignments Determine which Operations Section functions need to be activated</p>		

 **Stony Brook Medicine** **Lesson # 4**


Questions?

 **Stony Brook Medicine** **Lesson # 5**

Incident Planning Guides (IPG)


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Incident Response Guides (IRG)


 **Stony Brook Medicine** Incident Planning Guides

Scenario-based *Incident Planning Guides (IPG)* assist in evaluating existing plans and training programs:

- ✓ Address up to 16 scenarios, based on HVA
 - ✓ Mitigation / Preparedness / Immediate Response / Intermediate / Extended
- ✓ Identify actions/strategies relating to identified hazards
- ✓ Assess current plans and identify gaps
- ✓ Foundation for event-specific *Incident Response Guides*
- ✓ *California Emergency Medical Services Authority*
<https://ems.ca.gov/hospital-incident-command-system-incident-planning-guides-2014/>

 **Stony Brook Medicine** IPG Scenarios

1. Active Shooter
2. Chemical Incident
3. Earthquake
4. Evacuation, Shelter-in-Place, and Hospital Abandonment
5. Explosive Incident
6. Hostage or Barricade Incident
7. Infectious Disease
8. Information Technology Failure

 **Stony Brook Medicine** IPG Scenarios

9. Mass Casualty Incident
10. Missing Person
11. Radiation Incident
12. Severe Weather with Warning
13. Staff Shortage
14. Tornado
15. Utility Failure
16. Wildland Fire

Stony Brook Medicine IPG Active Shooter

Does your Emergency Management Program address the following issues?

Mitigation

- Does your hospital address the threat and impact of an active shooter incident in the annual Hazard Vulnerability Analysis, including the identification of mitigation strategies and tactics?
- Does your hospital participate in pre-incident local response planning with public safety officials (e.g., emergency medical services, fire, and law enforcement), local emergency management officials, other area hospitals, regional healthcare coalition coordinators, and other appropriate public and private organizations, including meetings and conference calls to plan and share status?
- Does your hospital have a plan to establish a liaison role with local law enforcement, special weapons and tactics (SWAT) team and the Federal Bureau of Investigation?
- Does your hospital have a plan to immediately evacuate patients from nearby areas for protection?
- Does your hospital have a way to notify and provide information to staff without causing unnecessary fear?

Stony Brook Medicine Incident Response Guides


Derived from Incident Planning Guides and HVA scenarios

- Provide incident-specific response actions
- Compliments EOP & Job Action Sheets
- Facilitates formation of incident objectives
- Management tasks by function and timeframes
- Template for Incident Management Team

Stony Brook Medicine Incident Response Guides


Immediate Response (0 – 10 minutes)


Section	Officer	Time	Action	Initials	
Command	Incident Commander		Ensure notification of all staff, patients, and visitors of the threat using mass notification, overhead page, radios, and phones, as appropriate.		
			Notify law enforcement and provide details of the event.		
			Notify the hospital Chief Executive Officer, Board of Directors, and other appropriate internal and external officials of situation status.		
			Activate the Emergency Operations Plan and Active Shooter Plan.		
			Activate the Hospital Command Center and the applicable Hospital Incident Management Team positions. Ensure the location of the Hospital Command Center (and the routes to and from it) is in an offsite location or in a secured area away from any danger posed by the shooter.		
			Establish a Liaison with law enforcement upon their arrival.		
			Establish operational periods, objectives, and a regular briefing schedule. Consider the use of the Incident Action Plan Quick Start for initial documentation of the incident.		
			Monitor media outlets for updates on the incident and possible impacts on the hospital. Communicate information via regular briefings to Section Chiefs and Incident Commander as directed.		
		Public Information Officer		Notify community partners in accordance with local policies and procedures (e.g., consider local Emergency Operations Center, other area hospitals, local emergency medical services, and healthcare coalition coordinators), to determine incident details, community alert, identify of casualties, and establish contacts for requesting supplies, equipment, or personnel not available in the hospital.	
		Liaison Officer		Ensure the safety of patients, families, visitors, and staff during evacuation procedures.	
Safety Officer					



 **Stony Brook Medicine** **Section Review**


Incident Planning & Response Guides:

- Incident-specific planning, training, and response tools
- Assist in meeting regulatory requirements
- Guide Command and General Staff with decision-making
- Should be consistent with hospital EOP
- Compliment but do not replace Job Action Sheets

 **Stony Brook Medicine** **Helpful Resources**

 **CALIFORNIA EMERGENCY MEDICAL SERVICES AUTHORITY**
www.emsa.ca.gov

 **EMERGENCY PREPAREDNESS**
PREPARING HOSPITALS FOR DISASTERS 
<https://www.calhospitalprepare.org/post/center-hics>

 **Stony Brook Medicine**

ICS RECORDED SESSIONS

<https://www.nylearnsph.com>

- ✓ RTC-IS 700 Recorded
- ✓ RTC-IS 800 Recorded
- ✓ RTC-IS 100 Recorded
- ✓ RTC-IS 200 Recorded
- ✓ RTC-HICS Recorded
