



# Preparation: How to Mitigate Risk and Prepare for Upcoming Surveys

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PRESENTED BY:

Robert Ross, MHSA, FACHE Trisha Bielski, RN, BSN, MSN, CCRN, CEN, ACCNS-AG Michele Bosworth, MD, FAAFP, LSSGB

HANYS Survey Readiness
Virtual Series 2 of 5

### **TODAY'S SPEAKERS**



Robert Ross MHSA, FACHE Managing Director, Delivery Systems New York, NY



Michele Bosworth MD, FAAFP, LSSGB Physician Principal Austin, TX



Trisha Bielski
RN, BSN, MSN, CCRN, CEN,
ACCNS-AG
Senior Consultant
Austin, TX

### HANYS SURVEY READINESS WEBINAR VIRTUAL SERIES

All Virtual Sessions will be held from 1-2:30 PM EST

Virtual Session 1 • April 2

Survey Readiness 101: Overview and getting started

Virtual Session 3 • April 16

They're here: Establishing a survey response and management protocol

Virtual Session 4 • April 23

Responding to survey findings: How to develop a strong correction plan and knowing your options

Virtual Session 5 • April 30

What's next: Leveraging survey findings and strengthening organizational quality and compliance



### **LEARNING OBJECTIVES**

- Understand key elements in developing a survey readiness plan
- Incorporate survey readiness activities into daily operations (i.e., patient and staff rounding) to assess and maintain readiness
- Identify key roles and personnel needed for a successful survey outcome in advance
- Use practical pre-survey assessment tools to identify and correct areas needing improvement before the surveyors arrive
- Integrate resources available from HANYS and other sources into your survey readiness program



# POLL 1

# Does your facility currently have a formal plan for survey readiness?

- A. Yes
- B. No
- C. Unsure



## POLL 2

# If your facility has a survey readiness plan, how consistently do you follow it?

- A. Always
- B. Usually
- C. Sometimes
- D. Rarely/Never
- E. Not applicable (no plan)



# SURVEY READINESS PLAN KEY ELEMENTS

# SURVEY READINESS PLAN KEY ELEMENTS

- A written document or policy and procedure articulating the pre-survey and day of survey plans
- SNF readiness plans should specify actions for night and weekend surveys
- A comprehensive survey readiness plan requires:
  - Champions with defined ownership of standards/regulations/requirements (S,R, &R)
  - Continuous self-assessment
  - Staff education
  - Process improvement
  - Jump plan for survey logistics



#### Checklist for Creating Survey Readiness Plan

_	☐ Establish a survey readiness committee (SRC)							
ш	Create Charter for approval by committee at first meeting							
			1 th or each root at the 1 th or end of the 1 th or					
			d Purpose: Ensure organization maintains continuous readiness and					
	_	50 10 10 10 10 10 10 10 10 10 10 10 10 10	nce with regulatory standards					
		Defined	embership					
			Membership should cover those job titles in the organization that					
			span the reach of all of the accrediting standards					
		Defined	mber roles and responsibilities:					
			<ul> <li>Maintaining current knowledge of standards under oversight</li> </ul>					
			<ul> <li>Assessing and maintaining compliance with standards</li> </ul>					
			<ul> <li>Developing and implementing corrective actions related to tracers,</li> </ul>					
			mock or real survey findings					
			<ul> <li>Education of all applicable staff relative to current standards</li> </ul>					
			<ul> <li>Report out to committee status and CAPs for the above</li> </ul>					
		Defined	leeting Cadence					
		Defined	hair of Committee					
		Defined	fined decision making methodology					
	Create	eadiness plan document or policy and procedure within the SRC						
☐ Education / Training cadence								
			Rounding (who, when, what tool)					
			Annual education					
			Embedded into Town Halls and all applicable organizational meetings					
☐ Self-assessments								
			Rounding (who, when, what tool)					
			Tracers (when, how many, what tool)					
			Mock surveys (when, how many, internal vs. consultant)					
			wnership and method of process improvements regarding updates to					
			and findings from self-assessments or real surveys					
		Jump pla	informed by resources form CMS, TJC, or DNV about their survey proces	S				
			Defined communication tree upon surveyor arrival					
			Defined Command Center					
			Defined Surveyor Home base					
☐ Defined Staff Support for the Survey								
			□ Survey lead					
			□ Scribes					
			□ Tour Guide					
			☐ HIT/Record Review Personnel					

### HOSPITAL/SNF SURVEY READINESS PLANS KEY ELEMENTS

### **Process improvement components**

- Understanding current standards/regulations/requirements
- Implementing frequent mock surveys
- Integrating mitigation and improvement findings into daily operations

### Resources

- TJC Survey Activity Guide
- CMS State Operations Manual
- DNV National Integrated Accreditation for Healthcare Organizations



### SURVEY ACTIVITY GUIDE: HOSPITAL ORGANIZATION

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Imaging Document Review Guide for Healthcare Organizations	
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# INTEGRATING SURVEY READINESS INTO DAILY OPERATIONS

- Establish a Survey Readiness Committee or add survey readiness to an existing committee
- Purpose: Ensure ongoing readiness and compliance with regulations
- The committee should be integrated into the Hospital and SNF QAPI program.

Key Takeaway
Quality belongs
to everyone in
the organization
and not just
the quality
department

### **Member Roles**

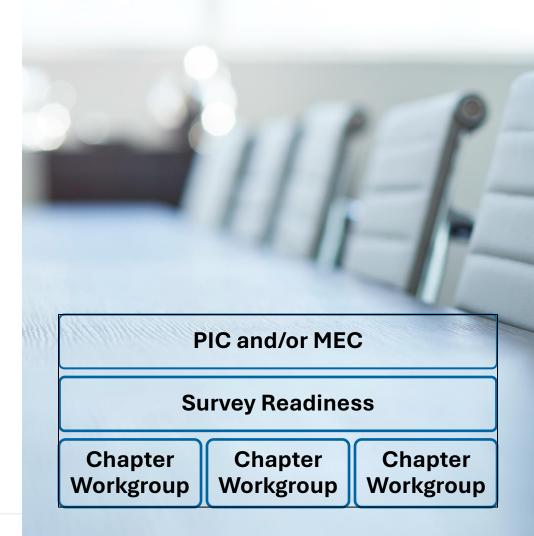
- Categorical champions or chapter leads for all S,R, & Rs
- Maintain current knowledge of standards under oversight
- Assess and maintain compliance with S,R,&Rs
- Develop and implement corrective actions for tracers, mock or survey findings
- Educate all applicable staff relative to current S,R,& Rs
- Report status and Corrective Action Plans to the committee

<b>a</b>	Provision of Care, Treatment, and Services	47.0%	100.0%
<b>⇒</b> ▼	Emergency Management	99.0%	100.0%
<b>₽</b>	Human Resources	98.0%	100.0%
<b>₽</b>	Leadership	83.0%	100.0%
<b>⇒</b> ▼	National Patient Safety Goals	97.0%	100.0%
<b>●</b> ▼	Performance Improvement	90.0%	100.0%
<b>⇒</b> ▼	Waived Testing	99.0%	100.0%
•	Medical Staff	96.0%	100.0%



### Survey readiness chair reports to Oversight Committees

- Medical Executive Committee
- Performance Improvement or Quality Committee
- Operational Committees





### **SURVEY READINESS TRAINING**

- Regular educational sessions to keep staff informed about survey readiness
- Perform mock surveys for preparation
  - Unit-specific or organization-wide
  - Focus on major pain points
  - Get staff used to speaking to surveyors
- Governing Body education





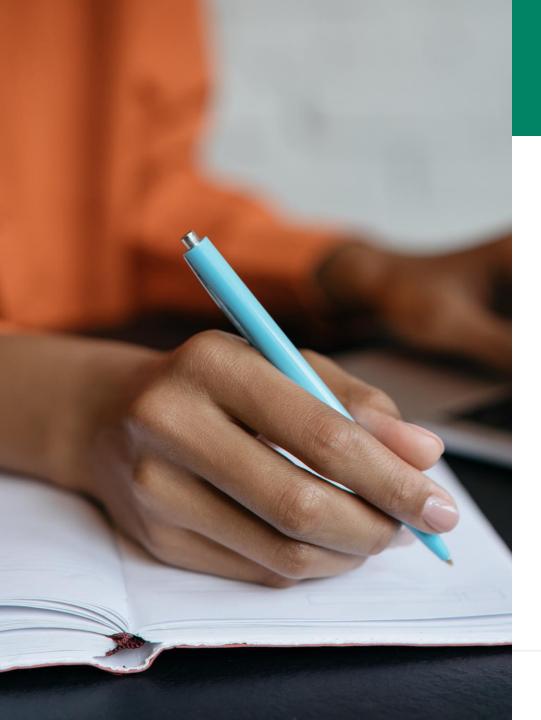


### **SURVEY READINESS: TRACERS**

- Set patient or system tracers cadence
- Patient tracers
  - Trace a patient through their episode of care
  - Assess S,R,&R compliance with every aspect touching the patient
- Policies and procedures
  - Provider and Staff credentialing (HR and Medical Staff)
  - Record of care, nursing, Environment of Care, Med Management, etc.
- Unit-specific tracers or process tracers
- Focused tracers based on prior findings or specific policies and procedures

Enviror	nment - Safety	Yes	No	N/A	Commen
				,	Comme
1.	Unit/Area is clean, uncluttered and hallways are clear. No storage on floor. No boxes				
2.	Housekeeping carts and cleaning materials are locked and not left unattended				
3.	There is no adhesive tape residue on wall or equipment				
4.	Clinical areas are clean and dust free (including items stored in clean equipment rooms) $\\$				
5.	Full/Partial and Empty O2 Cylinders are in the correct location and secured in racks				
6.	No personal items including, purses, backpacks, lotions/moisturizers in clinical area				
7.	All carts containing sharps are locked, when not under constant observation				
8.	Check ceiling tiles for stains and damage, call and report any issues				
9.	No wedges or other props used to block any open doors.				
10.	No blocked fire exits or pull stations				
11.	No blocked or unlabeled medical gas valves				
12.	Sink area is clean and clear of all supplies, medication, and equipment. Supplies are not in sink splash zone, or there is a Plexiglas barrier to prevent splashing				
13.	Nothing under sinks				
14.	If department has paper/flyers present, they are laminated or in a plastic sleeve.				
15.	Laundry bags out of hall and stored in patients' rooms or else where				
16.	Needle boxes are not full				
17.	All carts or drawers with medications are locked or under constant observation				
18.	Tops of disinfection wipes closed and no tails of wipes sticking out of the side				
19.	Linen carts and supply carts covered. Linen and other patient care items are stored separately from office supplies				





### PATIENT RIGHTS TRACER SCENARIO

Patients receive information in their preferred language — complying with regulations but lacking staff adherence.

Policy requirements:

- Identifying language preference upon hospital/SNF registration
- Providing educational materials in the patient/residents preferred language
- Document the interpreter ID if interpreters are needed for consent



### **SELF-ASSESSMENT TRACER: DOCUMENTATION**

Policy requires identifying language preference at hospital registration, providing educational materials in the patient's preferred language and documenting the interpreter ID for consent to procedures.

Date:	Unit:	Assessment Completed By:						
Preferred Language Audit Self-Assessment								
	Preferred Language	Education Materials	Procedure	Documentation of				
	Identified by	Provided in Preferred	Performed on	Interpreter ID on				
	Registration	Language	Patient	consent form				
Patient 1	Yes/No	Yes/No	Yes/No	Yes/No				
Patient 2	Yes/No	Yes/No	Yes/No	Yes/No				
Patient 3	Yes/No	Yes/No	Yes/No	Yes/No				
Patient 4	Yes/No	Yes/No	Yes/No	Yes/No				
Patient 5	Yes/No	Yes/No	Yes/No	Yes/No				
Compliance Rate								



### **SURVEY READINESS: ROUNDING**

**Executive rounds**: Leadership engages with staff and patients/residents to assess the hospital/SNF environment to address concerns

**Patient/resident experience rounds**: Focus on gathering patient/resident feedback to improve care delivery and satisfaction

**Environment of care rounds**: Assess the safety and suitability of the physical environment

Patient/resident safety rounds: Identify and mitigate potential hazards

**Infection control rounds**: Monitor adherence to infection prevention protocols, crucial for patient/resident and staff safety



# PRE-SURVEY ASSESSMENT TOOLS

#### **Environment of Care** Medications ☐ All staff is wearing ID badge above ☐ Medication room is locked, licensed their waist personnel only have access ☐ Check all areas for expired medications ☐ Doors are not propped open ☐ Hallways are clear ☐ No medication(s) left on top of carts/counters ☐ Exit doors are not blocked or locked ☐ Fire extinguisher and pull stations are ☐ All medications/syringes labeled not blocked ☐ Open multi-dose vials clearly labeled ☐ Medical gas shut off valves are not with expiration dates blocked ☐ Narcotic wastes signed appropriately ☐ Needles are secured in a locked area □ Nothing is stored within 18" of ☐ High-alert medications list available on sprinkler heads/ceiling ☐ No supplies stored directly on the floor ☐ Oxygen cylinders secure and in holders ☐ Annual look alike sound alike medication list available on unit ☐ Full and empty oxygen cylinders stored ☐ Vaccines are stored in the middle of separately ☐ Medical equipment with current PM the refrigerator away from walls and vents sticker(s) **Emergency Prep** ☐ Electrical panels locked ☐ Know evacuation plan for unit ☐ Housekeeping carts have chemicals locked when unattended ☐ Know location of stairs ☐ Alarms on clinical equipment activates ☐ Know codes (Red, Pink, Gray, etc.) and is audible to staff ☐ Know location of fire alarm and ☐ Sharps containers <3/4 full extinguishers ☐ Trash bins are not overflowing Infection Control ☐ No visible dust/debris on counters, ☐ No staff belongings/lotions, etc. in floor or equipment ☐ No stains on ceiling tiles patient care areas ☐ Know how to access Safety Data Sheets ☐ No personal food or drink items in (SDS) > SDS stickers on phones in unit patient care areas ☐ If applicable, know where *eye wash* ☐ Linen carts covered stations are located, and logs are updated ☐ Nothing stored under sinks ☐ Hand hygiene supplies available/hand weekly sanitizer dispensers are not empty

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### **SURVEY READINESS: ASSESSMENTS**

### **Create staff checklists**

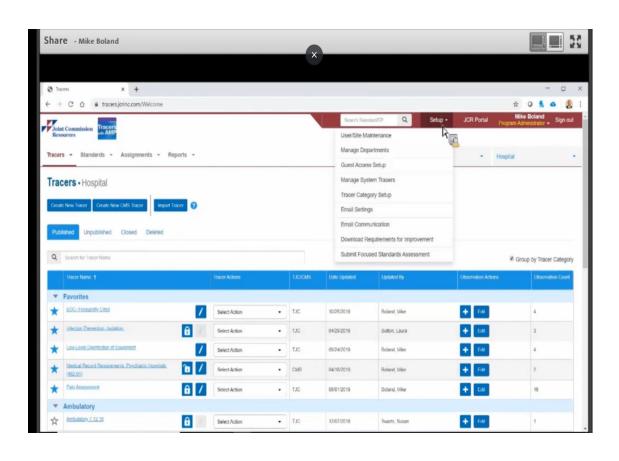
- Daily survey readiness
- Day of survey

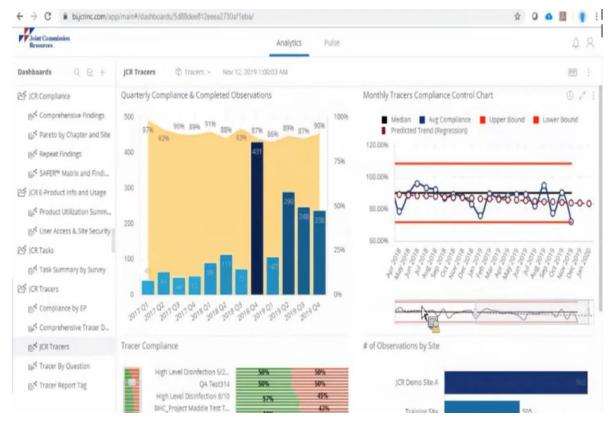


### **PRE-SURVEY TOOLS**

- Patient, system and environment of care tracers
  - Use these tools to conduct internal audits, identifying areas of non-compliance and opportunities for improvement.
- Quality assessment and performance improvement program integration
  - Incorporate tracer results into QAPI program to measure compliance improvement over time.

### TJC TRACER ACCREDITATION MANAGER PLUS (AMP)









# JUMP PLAN ASPECTS AND PREDETERMINED ROLES

### POLL 3

# How prepared would your facility be if a survey team arrived unannounced today?

- Not prepared at all
- 2. Somewhat prepared, but significant work is needed
- 3. Moderately prepared, some gaps exist
- 4. Very prepared, minor issues only
- 5. Completely prepared and confident





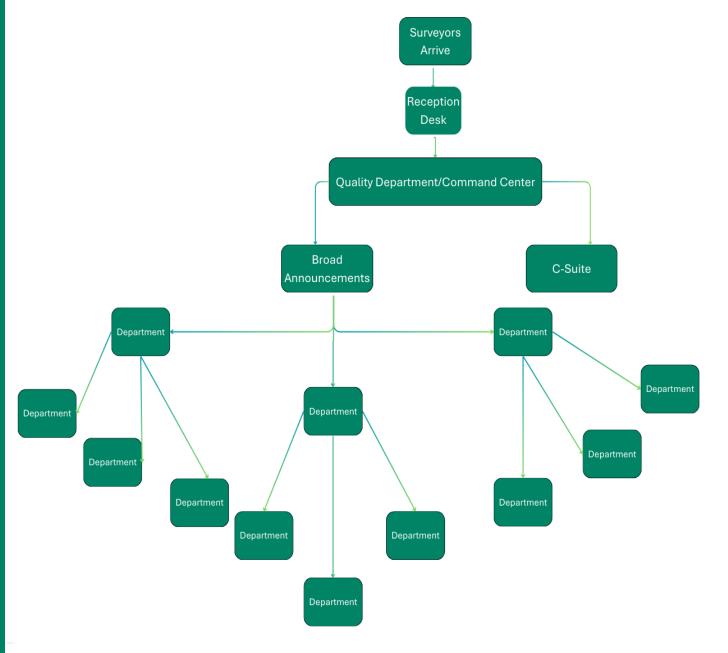
### **JUMP PLAN: COMPONENTS**

### **Predetermined**

- Defined communication tree upon surveyor arrival
- Defined command center
- Defined surveyor home base
- Defined staff support for the survey



### JUMP PLAN: COMMUNICATION TREE UPON SURVEYOR ARRIVAL







### **JUMP PLAN: COMMAND CENTER ACTIVATION**

- 1. Location of where the internal logistics and survey are managed
- 2. Location in which all requested documents are delivered
- 3. Tracks and maintains copies of all documents given to the surveyor
- 4. Coordinates all survey sessions (opening, leadership, closing, etc.)
- 5. Activates and coordinates survey staff support

### JUMP PLAN: SURVEYOR HOME BASE

- Predetermined location
- Arrival to the surveyor's home base kicks off the "golden hour"
- Multifunctional space









### **SURVEY READINESS: JUMP PLAN**

# Command center predetermined personnel

- 1. Survey lead
- 2. Scribes
- 3. Tour guides
- 4. HIT support



# WORD CLOUD ACTIVITY

Which roles have you performed in previous surveys?



### **SURVEY READINESS: SURVEY TEAM**

### Survey lead

- Oversees the preparation and execution of the survey process—
   the main point of contact with the survey team
- Potentially: director of quality, risk manager or chief quality officer

### **Scribes**

- Document interactions and findings during the survey
- Potentially: Administrative support from nursing, medical staff, operations, quality, etc.

### **SURVEY READINESS: SURVEY TEAM**

### Tour guides

- Navigate surveyors through the facility
- Potentially: A staff member who knows the facility well, has access to all applicable units and is personable
- Recommend the chief nursing officer tour with the lead nurse surveyor

### Record review personnel

- Manage EMR navigation for patient record review requested by surveyors
- Potentially: HIT champions (could be an informaticist but usually need clinical HIT champion to navigate meaningfully)



### **HOSPITAL/SNF SURVEY READINESS: SURVEY TEAM**

**Never** will I ever.....

leave a surveyor **alone** in the facility

### **SURVEY READINESS: GOLDEN HOUR**

- CMS, TJC, and DNV surveys: An opening session with hospital leadership will always take place to discuss the survey's purpose
- Session is 30-60 minutes as leadership and the survey team address logistics
- Ensure uninvolved leaders are rounding on units and preparing staff

### **SURVEY READINESS: GOLDEN HOUR**

### **Check key areas**

- Patient/resident refrigerators can only hold patient food; no open items allowed
- Crash carts checked per policy
- Staff documentation of care provided is complete
- No blocked life safety equipment (fire extinguishers, electrical panels, oxygen shut-off valves)
- Sharps containers not overflowing
- Check storage for expired items, especially in hospital kitchen freezers
- Units and staff are ready to receive the survey team

### **SURVEY READINESS: STAFF AND MEETINGS**

### Plan to address the following:

- Will meetings continue during the survey or be rescheduled?
  It can be a mix of both, but if meetings continue, some staff may not support the survey.
- Will students and volunteers be kept or dismissed during the survey?
   The organization will decide based on needs, but surveyors may interview students, volunteers, and staff, which could lead to citations.

# HANYS RESOURCES

# QUESTIONS



### **VIRTUAL SERIES 3**

They're Here:
Establishing a
survey response
and management
protocol

April 16 1-2:30 PM EST



### REFERENCES AND RESOURCES

TCJ AMP <u>build demo</u>



<u>Last-Minute Joint</u><u>Commission Clean Up</u><u>List</u>



 Snapshot of Survey Day for Hospital Accreditation | The Joint Commission



 Environmental Risks for Suicide Assessment Checklist



### **REFERENCES AND RESOURCES**

State Operations Manual Appendices

Hospital/CAH Database Worksheet



NIAHO® Accreditation
 Requirements, Interpretive
 Guidelines and Surveyor Guidance











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