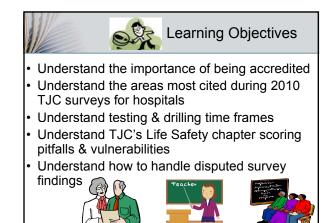
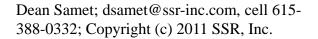


- Immediate Threat to Health or Safety Examples
- Typical & Disputed Survey Findings
- Being Prepared for Survey







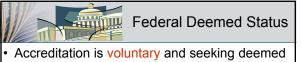




The Joint Commission

- Only accredited orgs are eligible for Medicare/Medicaid reimbursement costs (\$\$)
- Most hospitals rely on Medicare reimbursements (\$\$)
- Roughly 46% of revenue at an average hospital comes from government reimbursements as a result of being accredited (\$\$)

Note: TJC accredits approximately 88% of the nation's hospitals



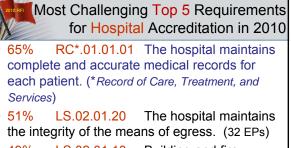
- status through accreditation is an option, not a requirement.
- Organizations seeking Medicare approval may choose to be surveyed either by an accrediting body, such as TJC, AOA, or DNV, or by state surveys on behalf of CMS.



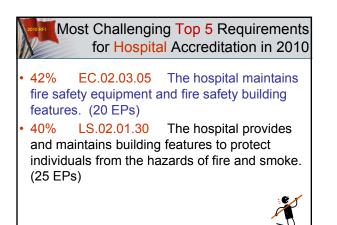
Hospital Accreditation Organizations

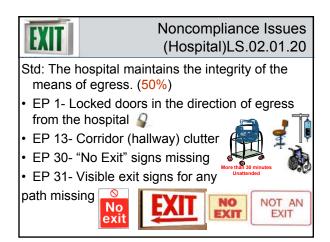
CMS "deeming authority" to:

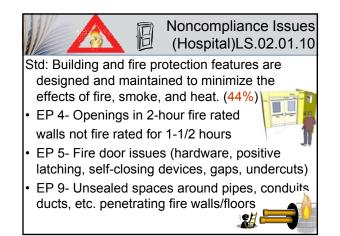
- The Joint Commission (TJC)
- American Osteopathic Association (AOA)-Healthcare Facilities Accreditation Program (HFAP)
- Det Norske Veritas Healthcare (DNVHC)-National Institute for the Accreditation of Healthcare Organizations (NIAHO)
- State Survey Programs on behalf of Centers for Medicare & Medicaid Services (CMS)

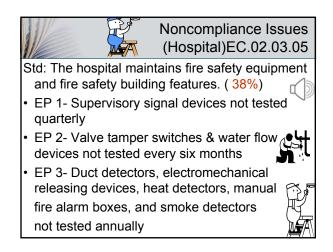


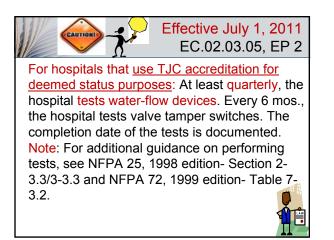
• 49% LS.02.01.10 Building and fire protection features are designed and maintained to minimize the effects of fire, smoke, and heat. (10 EPs)

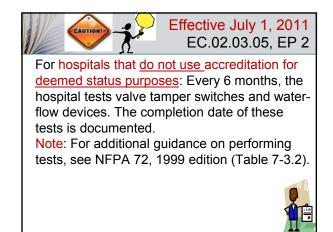


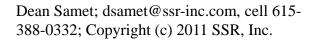




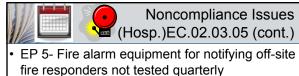








Effective July 1, 2011 EC.02.03.05, New EP 25
For hospitals that use accreditation for <u>deemed status</u> <u>purposes</u> : Documentation of maintenance, testing, and inspection activities for fire alarm and water-based fire protection systems includes the following:
- Name & date of activity
- Required frequency of activity
 Name and contact information, including affiliation, of the person who performed the activity
- NFPA standard(s) referenced for the activity
- Results of the activity
Note: For additional guidance on documentation activities see NFPA 25, 1998 edition (Section 2-1.3) and NFPA 72



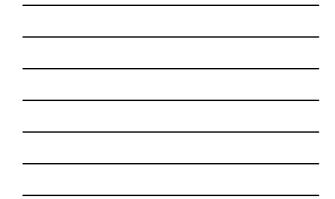
- EP 10- Fire Dept. water supply connections for auto. sprinkler system not inspected quarterly
- EP 13- Kitchen automatic fire-extinguishing system not inspected every six months
- EP 15- Portable fire extinguishers not inspected at least monthly
- Note: Noncompliance may be due to documentation issues!



Noncompliance Issues (Hospital)LS.02.01.30

- Std: The hospital provides and maintains building features to protect individuals from the hazards of fire and smoke. (37%)
- EP 2- Hazardous areas are not protected with 1-hour construction or sprinkler protection or both (depending if existing or new occupancy)
- EP 11- Corridor door issues (hardware, positive latching, gaps, undercuts)
- EP 18- Smoke barriers not continuous or have unsealed penetrations

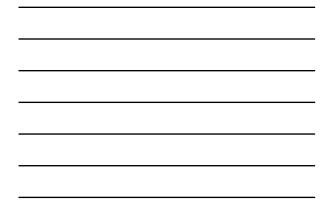
Top 5 Noncompliance Issues for Critical Access Hospitals
Note: Standards and EP findings similar to those found in hospitals for the following (*).
*EC.02.03.05 (48%)
*LS.02.01.10 (45%)
EC.02.05.07 (40%) - CAH only
*LS.02.01.20 (32%)
*LS.02.01.30 (31%)
≤ 2

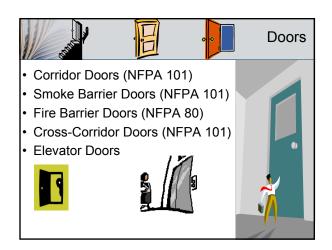




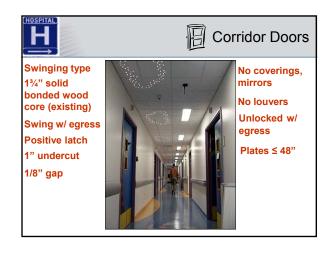
EC.02.05.07 Common Issues EP's not having sufficient documentation to show compliance with the specific requirements. EP 3: Not understanding what constitutes a SEPSS. EP 4: Not documenting test duration meets the 30 min rqmts. EP 6: Not operating all ATS's every time. EP 7/EP 8: Just accepting and filing a testing company's 4-hour test report without looking at it, and then finding that the first 30 minutes is below 30%. (this invalidates the entire test!) Many testing companies tell hospitals they know what they are doing, but they DO NOT know the rqmts of this std. EP 9: Not doing (or documenting) consideration of "measures" if a test has failed. Not doing the ILSM assessment if a generator fails a test and is down for some period of time. EP 10: Not doing the retest after the problem is fixed.











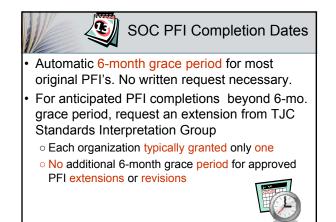


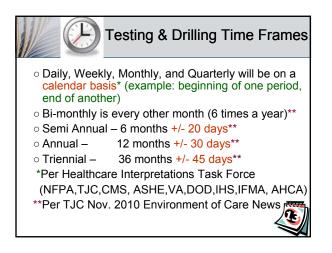


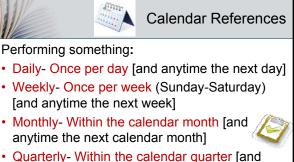












- Quarterly- Within the calendar quarter [and anytime the next calendar quarter]
- Note: For any of these time frames, you may not leave the calendar boundaries.

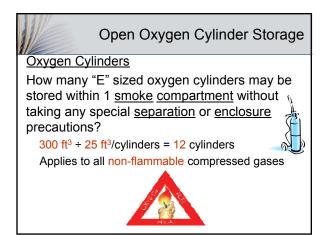


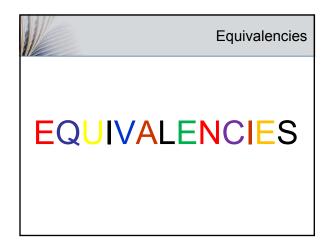
TJC Time Notations

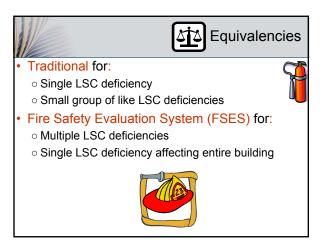
 Note: The previous definitions do not pertain to or affect specific time frames defined in TJC's elements of performance, e.g., EC.02.05.07 EP 4, "Twelve times a year, at intervals of not less than 20 days and not more than 40 days, the hospital tests each emergency generator for at least 30 continuous minutes. The completion dates are documented." These specific time frames must be complied with.

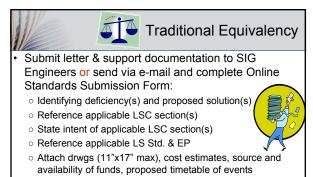


CMS Medical Gas Storage Requirements per 2005 NFPA 99 • CMS Ref: S&C-07-10 • Memorandum Summary: "Up to 300 cu. ft. of nonflammable medical gas may be accessible as operational supply rather than storage, when properly secured [in a max. 22,500 sq. ft. smoke compartment]. An individual container of medical gas placed in a patient room for "as needed" (but regular) individual use is not required to be stored in an enclosure, when properly secured."

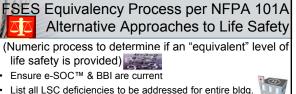








 Submit written certification from FPE, registered architect or local AHJ that proposed solution(s) either meets the intent of the Code or will provide an equivalent level of safety

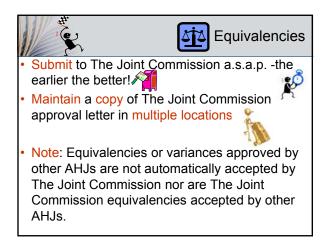


List all LSC deficiencies to be addressed for entire bldg
 Complete FSES worksheets for entire bldg. (all zones)

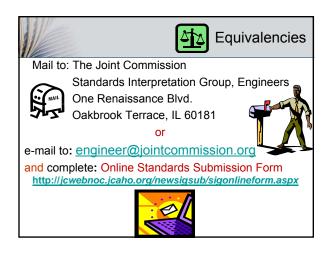
Provide floor plans (11"x 17" max) for each zone



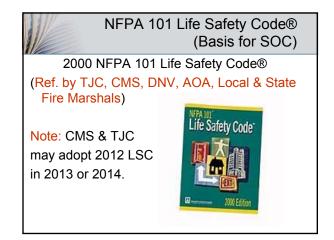
- Drwgs., SOC & LSC deficiencies must support point values
 Actions & features of fire protection to be installed must be delineated in PFI
- Remaining LSC deficiencies "equivalized" must be listed
 Survey or evaluation info more than 1-yr old not acceptable (except <u>current</u> drwgs & BBI) [Re. Jan. 2011 EC News]

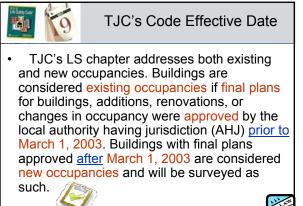
















CMS's Code Effective Date

- If the facility's building plans were approved or a building permit was issued or construction started after the effective date (March 13, 2003), of the final regulation, the building or addition must be surveyed under the 2000 LSC's new occupancy chapter.
- If the facility's building plans were approved by a State Agency or building permit issued or construction started prior to the effective date (March 13, 2003), of the final regulation, the building must be surveyed under the 2000 LSC's existing occupancy chapter.



CMS Major/Minor Modifications

 CMS has defined the terms "major" and "minor" for alterations, modernization or renovation of buildings as follows: If the building has undergone a modification (usually more than 50 percent or more than 4,500 square feet, of the smoke compartment involved) it is considered "major." If the building has undergone a modification (usually less than 50 percent or less than 4,500 square feet, of the smoke compartment involved) it is considered "minor" regardless of the size of the area involved.

CMS Major/Minor Modifications (cont.) If a building undergoes a "major" modification after March 13, 2003 then the building would be surveyed under 2000 LSC new occupancy chapter. The replacement of a system such as a fire alarm system would be considered "major" for that system only. Thus, that system only would have to meet the LSC new occup. chapter requirements, not the entire building. Note: Cosmetic changes such as painting and wallpapering by themselves would not constitute a "major" modification.



New EP 1 for TJC Standard EC.02.06.05

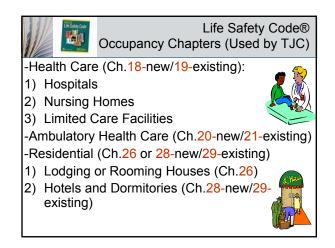
- Std: The hospital manages its environment during demolition, renovation, or new construction to reduce risk to those in the organization.
- EP 1: When planning for new, altered, or renovated space, the hospital uses one of the following design criteria:
 - 1) State rules and regulations or

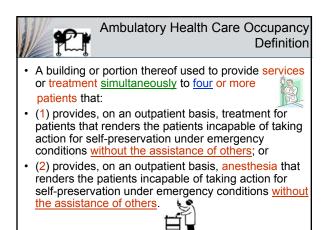
2) Guidelines for Design and Construction of Health Care Facilities, <u>2010 edition</u>* (Effective Jan.1, 2011) *Note: Applies to new construction or renovations only!

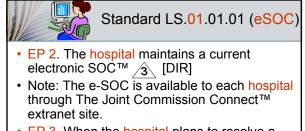


Building Occupancy Types

- For TJC purposes there are four major building types, with subsets as well, determined by occupancy:
 -Healthcare (Hospital, Psych Hosp, LTC, Critical Access Hospital)
- -Ambulatory Health Care
- -Business (Outpatient) (No LSC Local AHJ)
- -Residential (RTC) (Overnight stay)
- -Mixed (Multiple occupancies with rated separations)

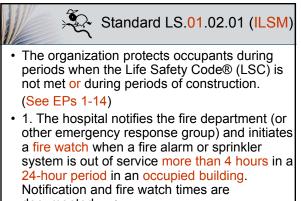




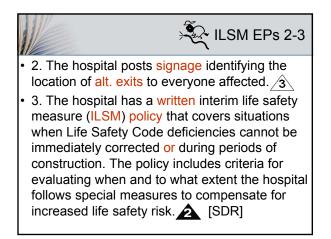


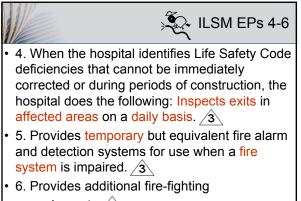
• EP 3. When the hospital plans to resolve a deficiency through a Plan for Improvement (PFI), the hospital meets the time frames identified in the PFI accepted by TJC. (See also LS.01.02.01, EPs 1-14 for Interim Life Safety Measures)

ILSM

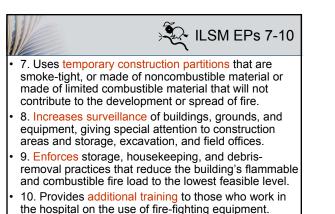


documented.

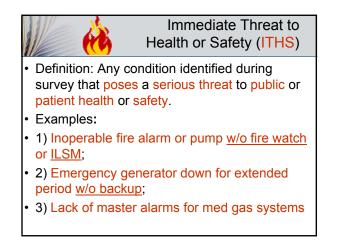




equipment. 3

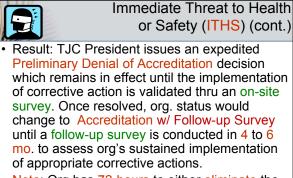


	ILSM EPs 11-14 ب
ŀ	11. Conducts one additional fire drill per shift per quarter.
•	 Inspects and tests temporary systems monthly. The completion date of the tests is documented. The hospital conducts education to promote
	awareness of building deficiencies, construction hazards, and temporary measures implemented to maintain fire safety.
•	14. The hospital trains those who work in the hospital to compensate for impaired structural or compartmental fire safety features.





Note: Also compromised exits



• Note: Org has 72-hours to either eliminate the situation entirely or implement emergency interventions to abate risks (or max of 23 days!)

Situational Decision Rules (SDR) Definition: Situations in which an accreditation decision of PDA, Contingent Accreditation, or Accreditation with Follow-up Survey is triggered Examples: Failure to implement corrective action in response to identified Life Safety deficiencies; Lack of written interim life safety measure (ILSM) policy. Failure to make sufficient progress toward the corrective actions described in a previously accepted SOC/PFI.

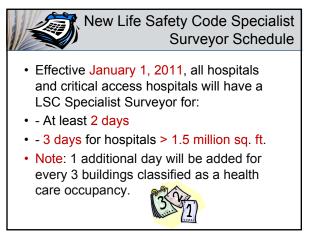
New "Accreditation with Follow-Up Survey" Rule AFS13 to Replace CON04

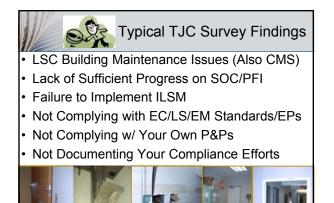
- Conditional Accreditation Rule CON04 replaced with Accreditation with Follow-Up Survey Rule AFS13 effective January 1, 2011
- "The hospital has failed to implement or make sufficient progress toward the corrective actions described in a Statement of Conditions™, Part 4, Plan for Improvement, which was previously accepted by The Joint Commission, or has failed to implement or enforce applicable interim life safety measures."

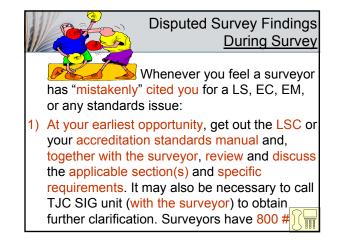


- TJC surveys will be scheduled any time between 18 and <u>36</u> months from the previous full survey. The previous window was 18 to <u>39</u> months.
- Note: This change was made to maintain consistency in the timing of the survey window with CMS.

```
Dean Samet; dsamet@ssr-inc.com, cell 615-
388-0332; Copyright (c) 2011 SSR, Inc.
```







2) The 2011 HAS manual's The Accreditation Process (ACC) chapter section "Daily Briefings" states, "...surveyors will communicate to organization staff their observations on the previous day's survey findings..., if requested to do. If the org. has additional information that would demonstrate compliance with a standard that a surveyor has indicated may be an RFI, the org. should supply that information to the surveyor(s) a.s.a.p!"



