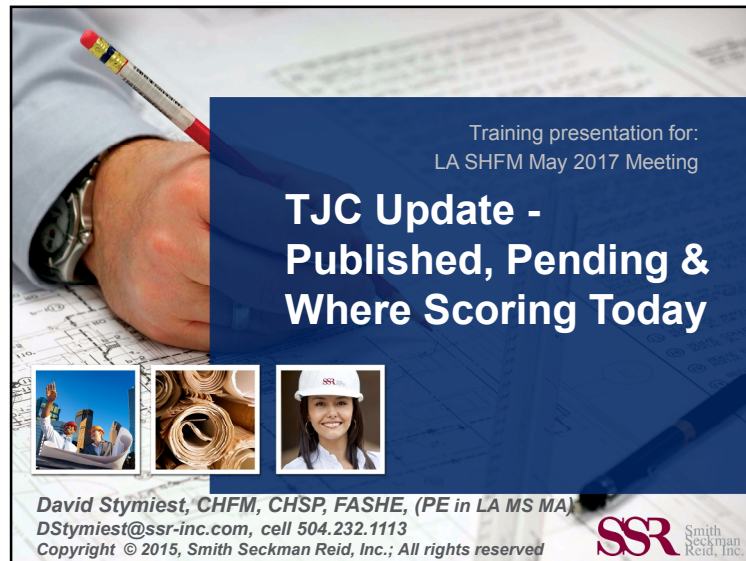




Training presentation for:
LA SHFM May 2017 Meeting

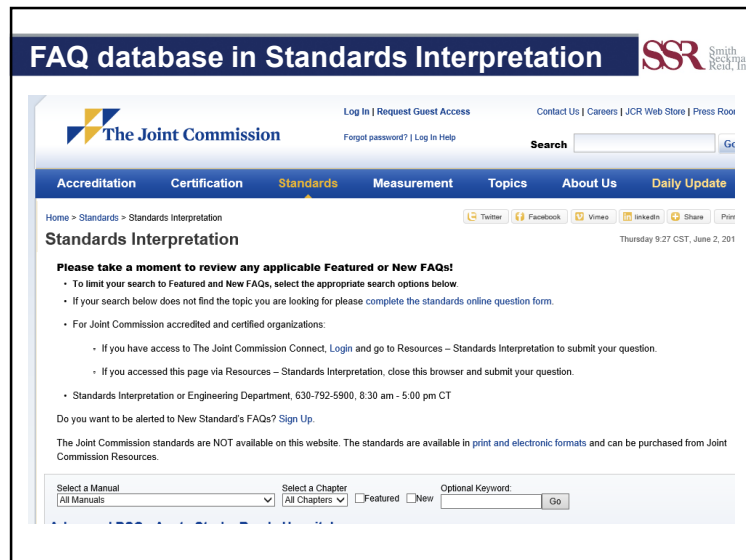
TJC Update - Published, Pending & Where Scoring Today

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FAQ database in Standards Interpretation

The Joint Commission

Standards Interpretation

Please take a moment to review any applicable Featured or New FAQs!

- To limit your search to Featured and New FAQs, select the appropriate search options below.
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- For Joint Commission accredited and certified organizations:
 - If you have access to The Joint Commission Connect, Login and go to Resources – Standards Interpretation to submit your question.
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- Standards Interpretation or Engineering Department, 630-792-5900, 8:30 am - 5:00 pm CT

Do you want to be alerted to New Standard's FAQs? [Sign Up](#).

The Joint Commission standards are NOT available on this website. The standards are available in print and electronic formats and can be purchased from Joint Commission Resources.

Select a Manual: Select a Chapter: Optional Keyword:

EC.01.01.01



- Library of service manuals (020403 ep14)

EC.02.03.01 Fire Risks



- LD.04.01.01 EP 2 (K932)
- The organization meets all other Health Care Facilities Code fire protection requirements, as related to NFPA 99-2012: Chapter 15.
- Suggested placement: EC.02.03.01 EP 11

EC.02.03.03 Fire Drills



- 2/21/17 webinar stated future EP3 change will require all drills to be unannounced.

EC.02.03.05 Fire Safety Equipment



- Elevator firefighters service monthly tests per LSC

EC.02.04.01 & 02.04.03 Medical Equipment



- ITM activities at 100%
- ITM frequencies at 100%
 - But AEM can define frequencies
- Hyperbaric per 99 chapter 14

EC.02.05.01 Utility risks



- All utility design/install per NFPA codes
- Invoke 99 chapter 4 categories
- Anesthesia: 99 MedGas requirements
- Anesthesia: 99 Electrical requirements
- Anesthesia: 99 HVAC requirements
- ORs wet procedure locations
- 99 receptacle requirements

EC.02.05.03 Reliable EES



- Invoke specific 99 branch requirements
- Still pending: proposed MM EP
 - Meds dispensing equipment, refrigerators, etc.

EC.02.05.05 Utility ITM



- ITM activities at 100%
- ITM frequencies at 100%
 - Can define AEM frequencies
- Existing EP7 invokes 99: ch 6; 99: ch 9
 - *Anesthesia: 99 MedGas requirements*
 - *Anesthesia: 99 Electrical requirements*
 - *Anesthesia: 99 HVAC requirements*
 - *ORs wet procedure locations*
 - *99 receptacle requirements*

EC.02.05.09 MedGas



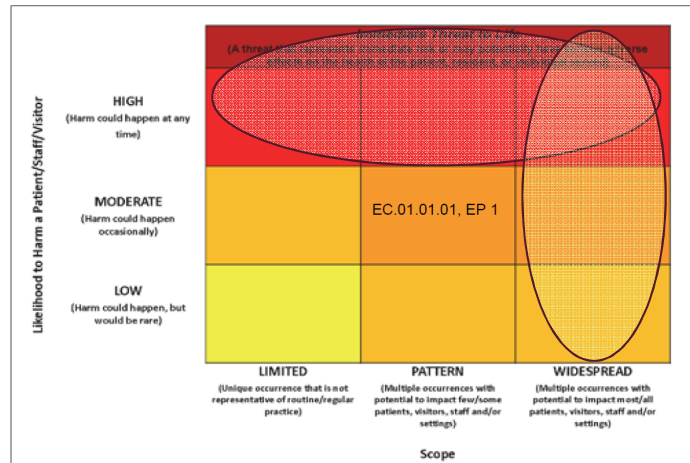
- Chapter 4 risk categories & reqmts
- 99 MedGas pipe labeling; valve labeling
- Existing EP7: 99 ch 5; 99 ch 11
 - Details from 99 to match K-Tags

EC.02.06.01 Safe Functional Environment



- EP1 Safe/Suitable
 - Ligature risks
 - ITM & hazmat personnel: competent and receive continuing education and training (K50, K712, K718, K901, K907, K920, K921, K926, K933)

New scoring methodology in 2017



TJC PE Portal



The screenshot shows the TJC PE Portal website. The main content area is titled "The Physical Environment". It includes a section for "Portal Modules" with links to various standards. The "About this Portal" section states that the purpose is to provide guidance and education to reduce instances of non-compliance. The "Focus of the Portal" section lists eight identified standards and their implementation timeline.

Latest Top 10



Standard	2016 % Non-compliant	2016 Rank	Summary
EC.02.06.01	66%	1	Maintain a safe, functional environment
IC.02.02.01	59%	2	Reduces risk of infections associated with equipment, devices and supplies
EC.02.05.01	56%	3	Manage risk associated with Utility Systems
LS.02.01.20	50%	4	Manage the Means of Egress
LS.02.01.35	47%	5	Manage systems for extinguishing fires
LS.02.01.10	46%	6	Building and fire protection general requirements
LS.02.01.30	46%	6	Building and fire protection features
PC.02.01.03	46%	6	Provide care, treatment and services as prescribed
EC.02.02.01	44%	7	Manage risk associated with hazardous materials
RC.01.01.01	44%	7	Maintain complete and accurate medical records

The usual suspects + some new items



- Cylinders
- Ligature risks
- 99 changes
- HVAC
- Door locking
- Means of egress



Thank You!



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