Healthcare Facilities Management

Module 1: Introduction & Compliance Student Workbook







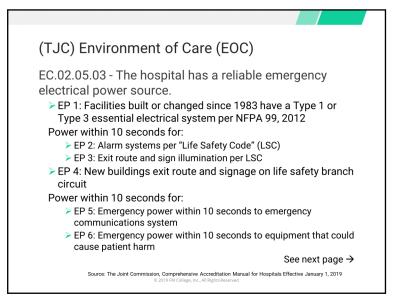
Lesson 2 ~ Compliance 2

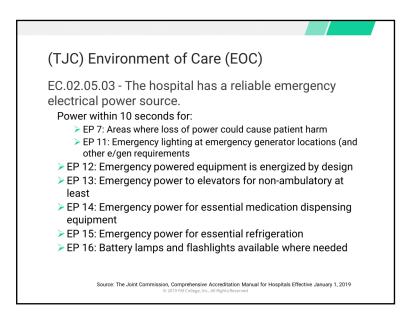


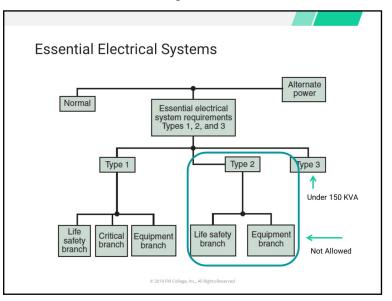
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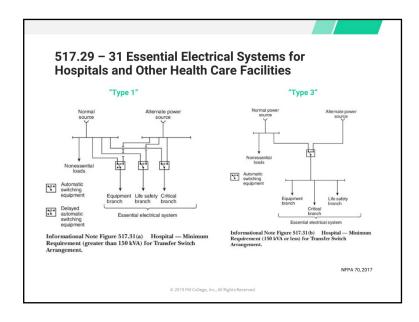




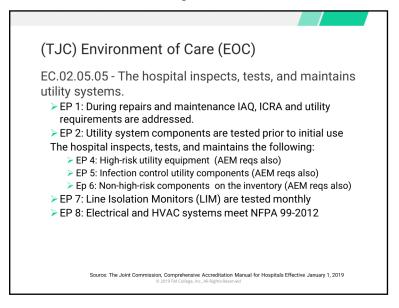


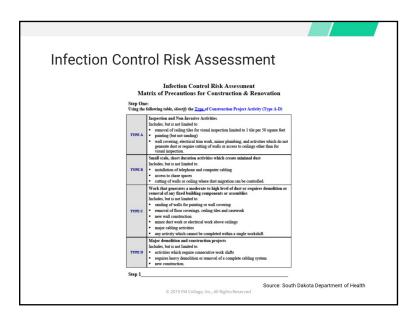


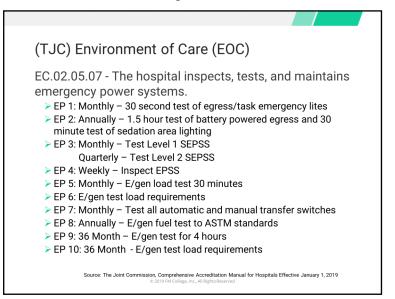


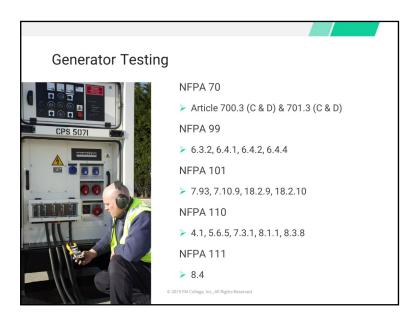


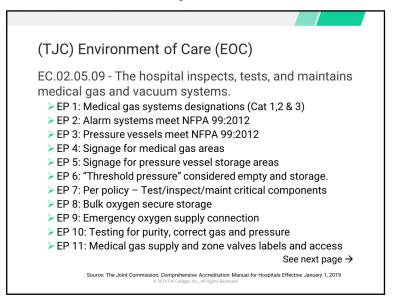
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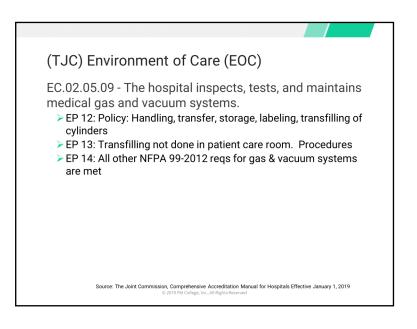


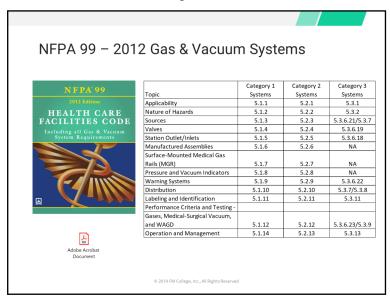


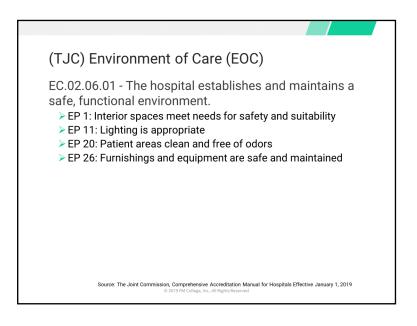




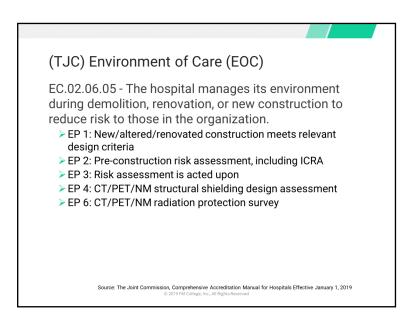


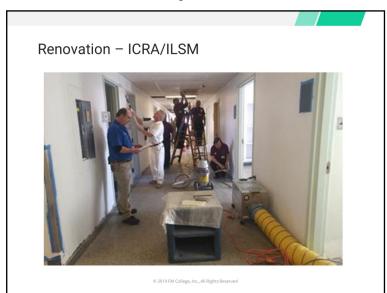


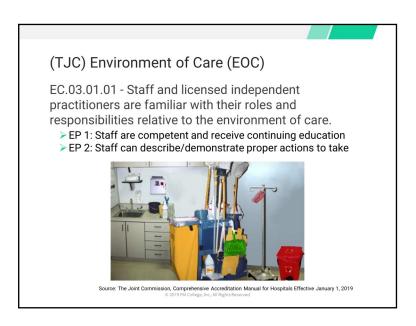




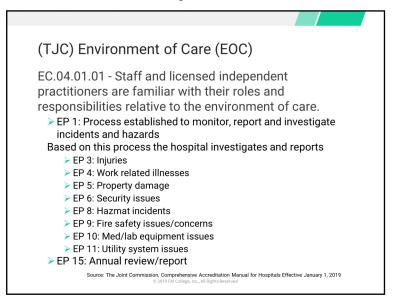
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	INVERSE Second: Conductor area, more, conset, contex, article, affec, and strange mass shall be byted to not been the minimum Residence Hermities March In Table 21-white way work as programs. TABLE 2-3 - NEXTORE TLANSING INTERFETTER IN FORCE-CONSER	
	Foot-Candles Ares of Operation	
	Interval construction area lighting. Second and the second seco	
	1 field maintenance areas. 5 Indoors: warehouses, corridors, hallways, and	
	autoways autoways the state of	
	10	
	30 First aid stations, infirmaries, and offices.	
	1998-1990 Other anses. For areas or operations not covered above, refer to the American National Standard A11.1-1965, R1970, Practice for Industrial Lighting, for	
	recommended values of illumination.	

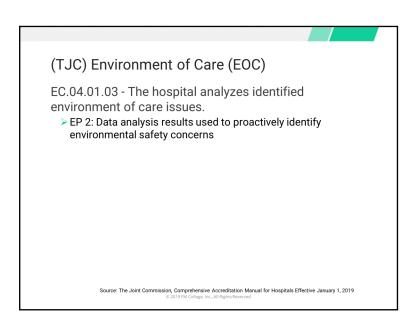




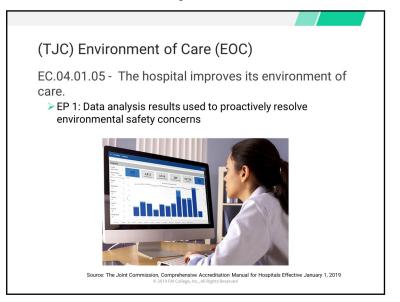


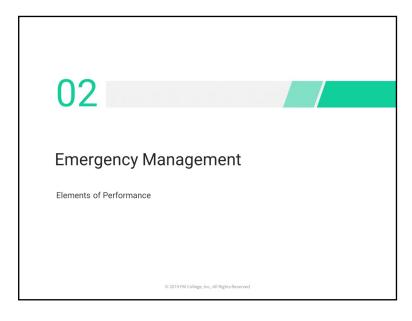
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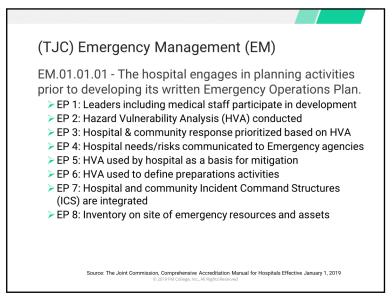


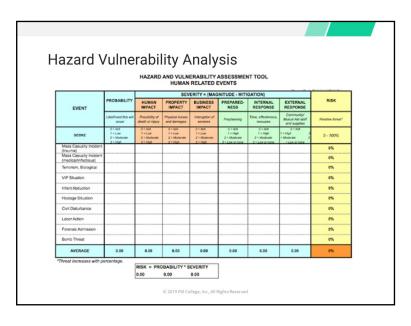
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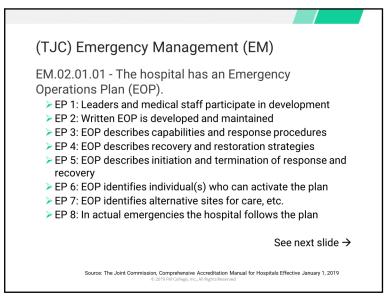


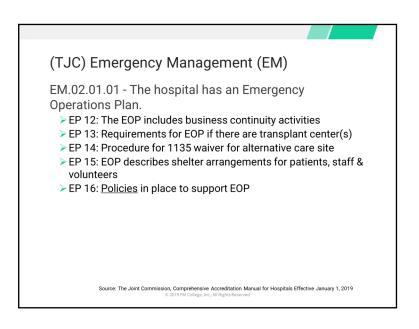


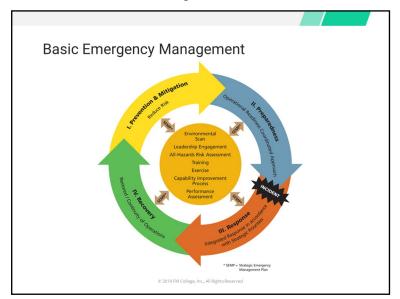
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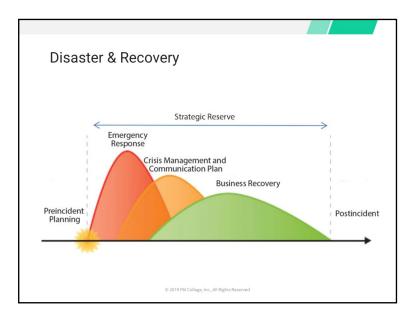




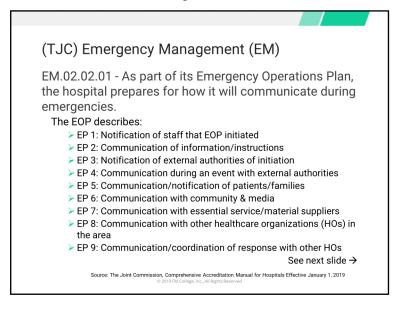


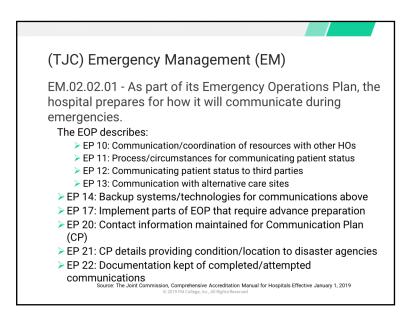




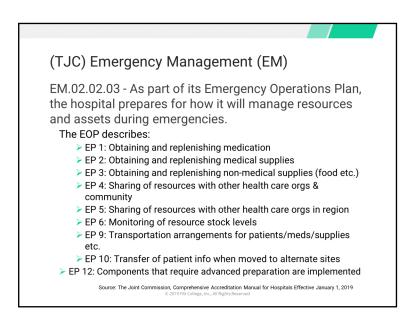


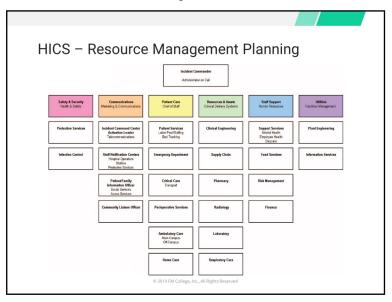
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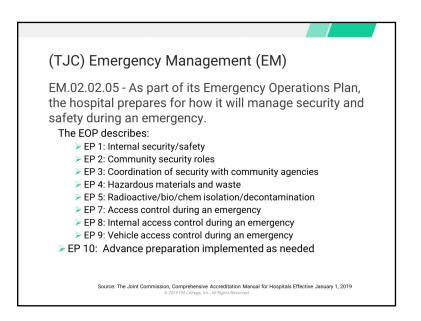




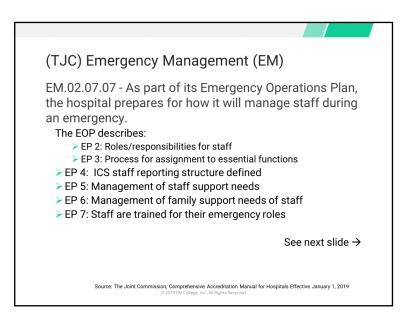
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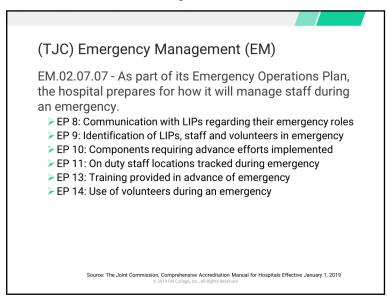




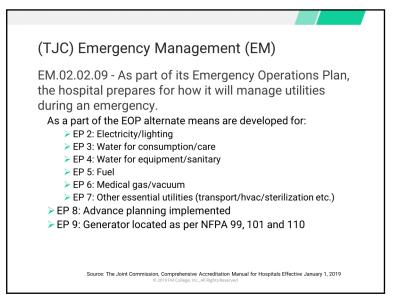


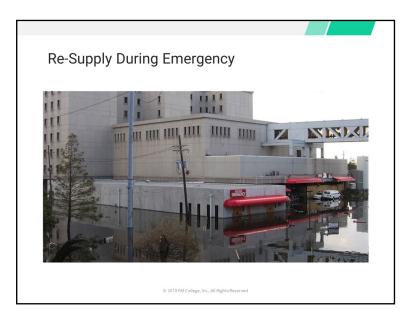




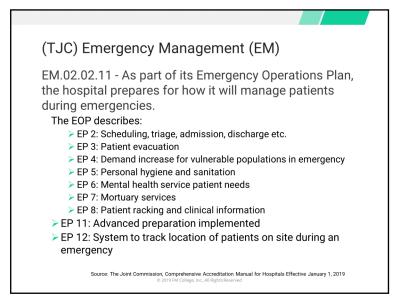




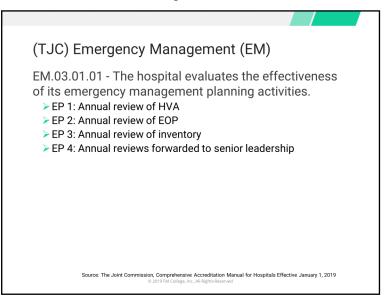


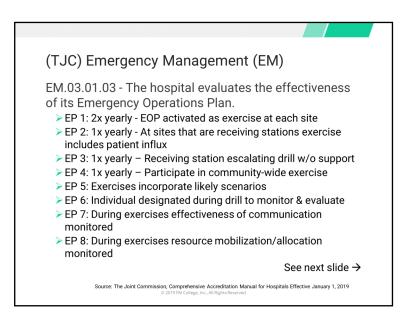


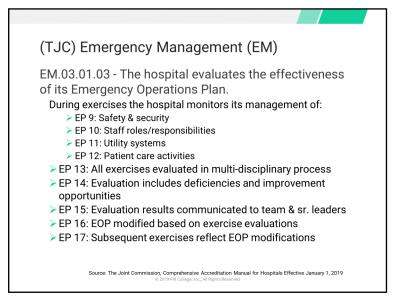
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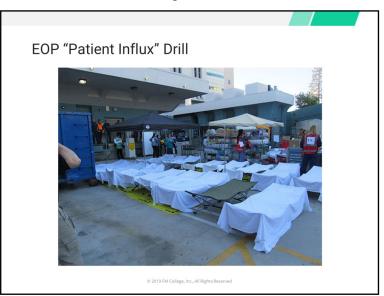






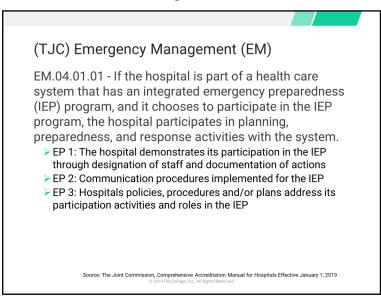






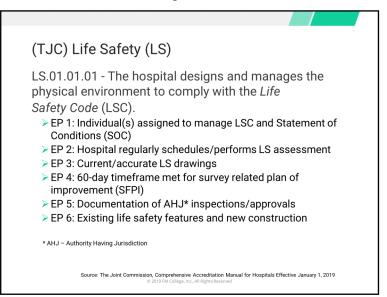


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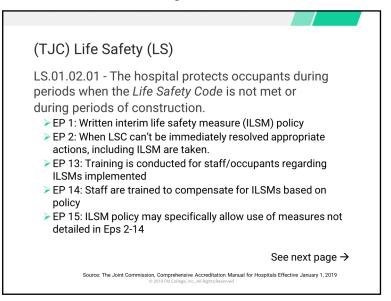


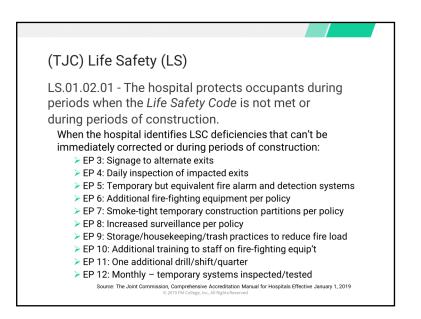
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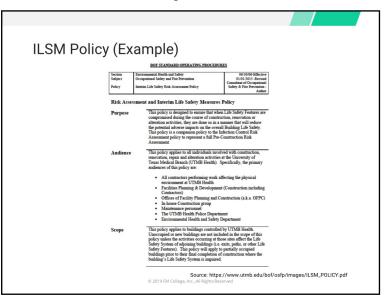


Statement of Conditions TM Instruc	tions
The Joint Commission	
Statement of Conditions" Instructions	
EQUIVALENCY INSTRUCTIONS	
The Time-Limbed Walver / Equivalency tab for a common program of the common program of the common set of the time to complete a physical animoment (EC or still Requirement for improvement (RTI) activate of the 60 days around with the evidence of translators completing end EQ alteriot for on or the Gauvience or 60 days around the common set of the co	
an API Life Safety Code [®] deficiency that cannot be corrected without major construction.	
A. Introduction:	
Occasionally building owners discover building features or deficiencies that are not compliant with the National Fire Protection Association (NFPA) Life Sofety Code* (LSC), also known as	
NFA 101-2012. The preferred course of accison is to immediately correct the deficiency. However, is some instances, the courselva accisom any expansion and not directly impact patients, staff, or visitor safety. Under these conditions, the organization may	
submit a request for an equivalency to The Joint Commission for review. II. Two Equivalency Types:	
The accredited organization may submit either a Troditionol Equivalency or an FSES-based	
Equivalency. 1. Treditional Equivalency: A Traditional Equivalency is based on field verification by	
either the local fire marshaf regording for fire safety of the building, a registered architect or Professional Engineer (PE), or a Certified Fire Protection Specialist (CPPS). 2. Fire Safety Syndamics System (FSRS) Equivalency: The XSS Equivalency The XSS Equivalence The XSS Equivalen	
developed by NFPA. It objectively applies specific values to building features and allows deficiencies to be deducted from the building features numerical value. Once the	
calculations are completed, if the building score is zero or better, the building as evaluated would be considered compliant based on the FSES process and the identified	
deficiencies would not be considered a threat to occupants of the building. The MPA 1014 document does not specify auditations of the submitter, however, The Joint Commission requires a through understanding of the life Safety Code, IPVA 1014-	
Commission requires a thorough understanding of the Life Safety (Lobe, NYA 101A - 2013, Guide on Atternative Approaches to Life Safety, and the building(s) being evaluated.	
C. instructions for Submitting on Equivalence Request:	
To accurately respond to your Statement of Conditions ¹⁰ (SOC) request, the Standard Interpretation Group (SIG) Engineers require you to follow the submittal process exactly. Any	
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	Source: The Joint Commission
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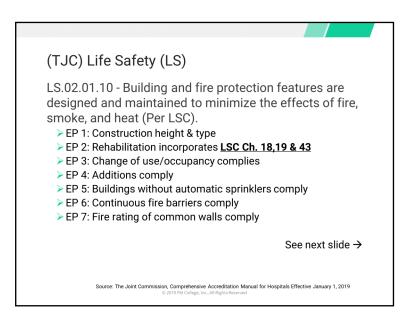




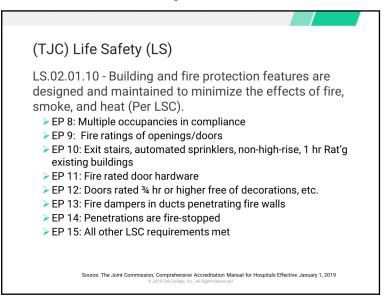


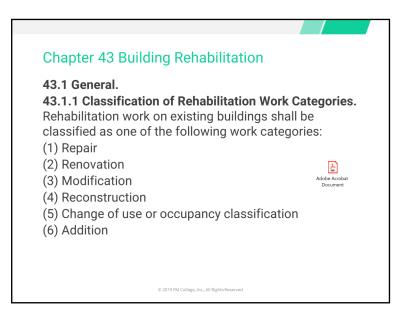




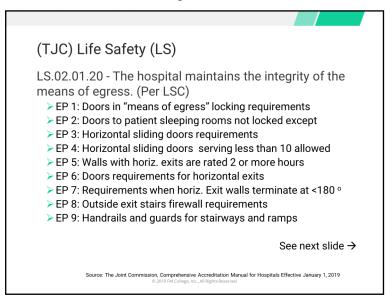


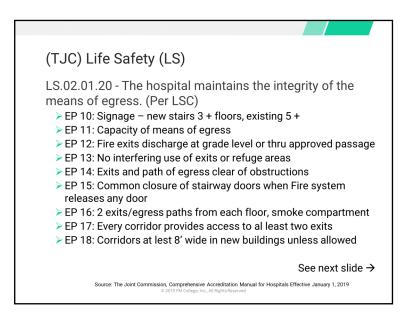
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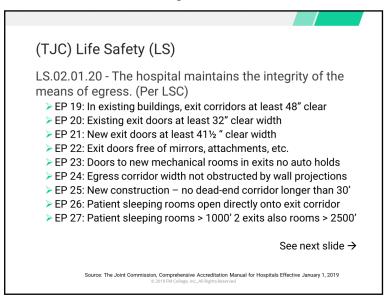


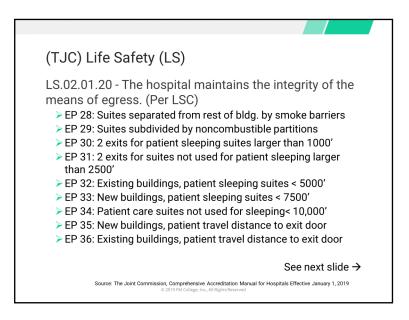


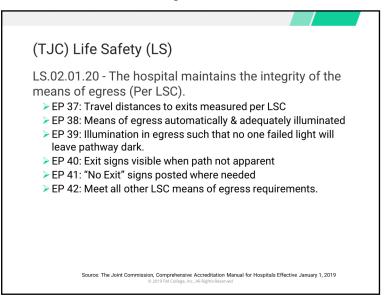
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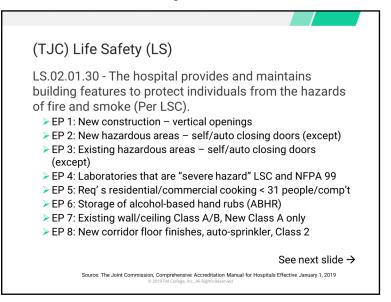


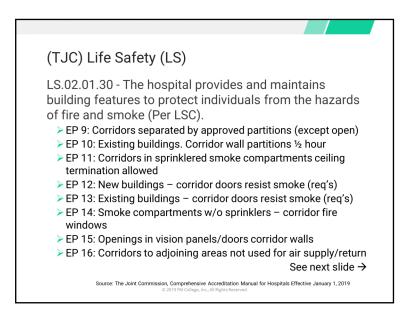


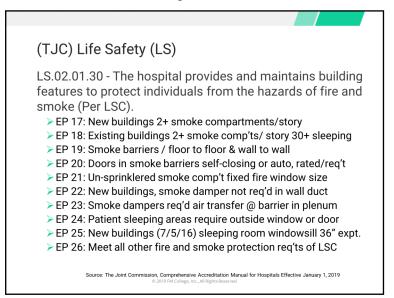


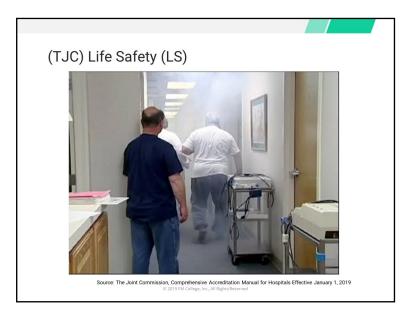




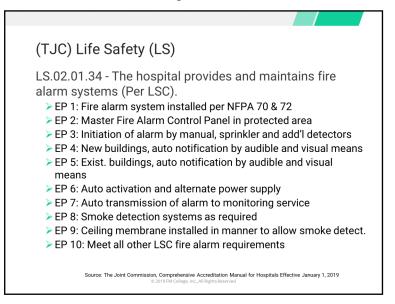


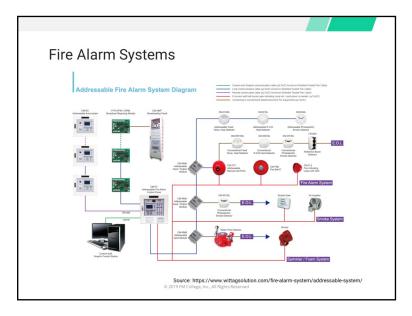


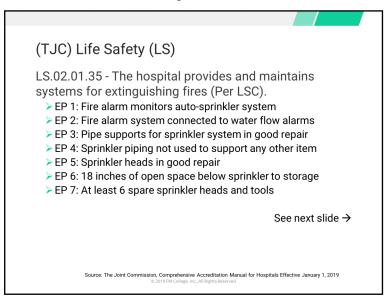


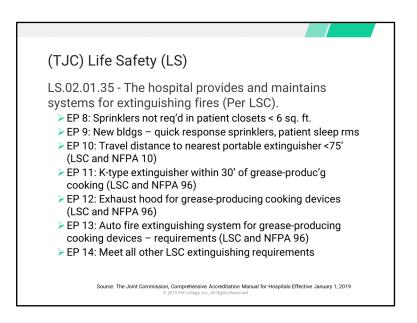


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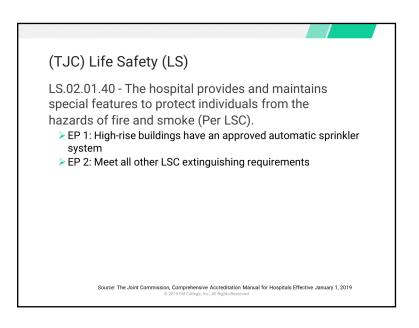






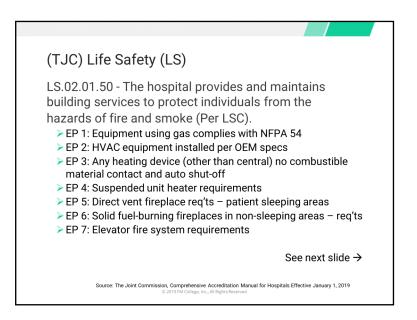


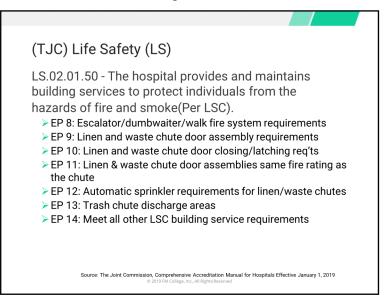


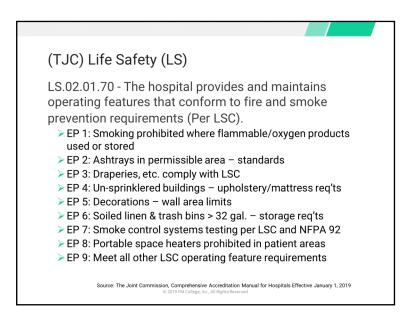


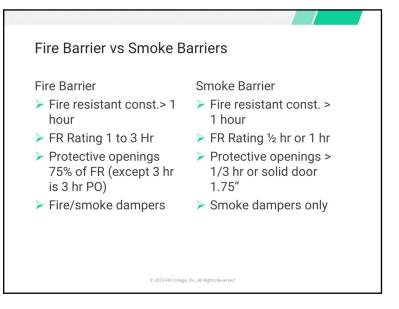
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