NA IOU	Document / Requirement         Buildings serving patients comply with NFPA 101 (2012 edition)         Individual assigned to assess Life Safety Code® compliance         Building Assessment to determine compliance with Life Safety Code®	Yes	No
	Individual assigned to assess Life Safety Code® compliance		
	Building Assessment to determine compliance with Life Safety Code®		
	Current and accurate drawings w/ fire safety features & related square footage         Areas of building fully sprinklered (if building only partially sprinklered)         Locations of all hazardous storage areas         Locations of all fire-rated barriers         Locations of all smoke-rated barriers         Sleeping and non-sleeping suite boundaries, including size of identified suites         Locations of designated smoke compartments         Locations of chutes and shafts         Any approved equivalencies or waivers		
	Timely completion of <u>Survey-Related PFIs (SPFI)</u>		
	Deemed Hospitals: Documentation of inspections and approvals made by state or local AHJs		
	Removal/maintenance of life safety features		
		Locations of all smoke-rated barriers     Sleeping and non-sleeping suite boundaries, including size of identified     suites     Locations of designated smoke compartments     Locations of chutes and shafts     Any approved equivalencies or waivers     Timely completion of Survey-Related PFIs (SPFI)     Deemed Hospitals: Documentation of inspections and approvals made by state     or local AHJs	Image: Second system       Image: Second system <td< td=""></td<>

<b>Equila.</b> $O$ -Outpliant, no-not compliant, $nA$ -not applicable, $OO$ -Outregol awaiting documentatic	Legend:	C=Compliant; NC=Not co	mpliant; NA=Not applicable	e; IOU=Surveyor awaiting documentation
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STANDARD - EPs		See L	egeno	d	Document / Requirement	Addre: poli	ssed in icy?	Impleme requi	
	С	NC	NA	IOU		Yes	No	Yes	No
LS.01.02.01					Interim Life Safety Measures (ILSM)				
EP 1					ILSM policy identifying when and to what extent ILSM implemented				
EP 2					Alarms out of service 4 or more hours in 24 hours <u>or sprinklers out of service more</u> <u>than 10 hours in 24 hours in an occupied building</u> - Fire watch / Fire Dept. notification				
EP 3					Signs for alternate exits posted				
EP 4					Daily inspection of routes of egress (See also 19.7.9.2 RE: daily inspections)				
EP 5					Temporary but equivalent systems while system is impaired				
EP 6					Additional firefighting equipment provided				
EP 7					Smoke tight non-combustible temporary barriers				
EP 8					Increased surveillance implemented				
EP 9					Storage and debris removal				

### Revised: Feb 2, 2017

STANDARD - EPs		See L	_egend	d	Document / Requirement		ssed in icy?		ented as ired?
	С	NC	NA	IOU		Yes	No	Yes	No
LS.01.02.01					Interim Life Safety Measures (ILSM)				
EP 10					Additional training on firefighting equipment				
EP 11					Additional fire drill per shift per quarter	1			
EP 12					Temporary systems tested and inspected monthly				
EP 13					Additional training on building deficiencies, construction hazards, temp measures				
EP 14					Training for impaired structural or impaired compartment fire safety features				
<u>EP 15</u>					Other ILSM's	-			
COMMENTS:			1	1			1	1	

STANDARD - EPs		See L	egend	1	Document / Requirement	Yes	No
	С	NC	NA		Document / Requirement	res	NO
EC.02.03.01					Hospital Manages Fire Risk – Fire Response Plan		
EP <u>9</u>					The <u>written fire response plan</u> describes the specific roles of staff and LIPs at and away from fire including		
					When and how to sound and report fire alarms		
					How to contain smoke and fire		
					How to use a fire extinguisher		
					How to assist and relocate patients		
					How to evacuate to areas of refuge		
COMMENTS:							

STANDARD - EPs		See L	egenc		Document / Requirement	Frequency	Q 1	Q 2	Q 3	Q 4/
STANDARD - EFS	С	NC	NA	IOU	Document / Requirement	Frequency	y I	QZ	43	Annual
EC.02.03.03					Fire Drills					
EP 1					Fire drills once per shift per quarter: Health Care and Ambulatory Health Care (If available, please provide five quarters of fire drill data)	Quarterly				
EP 2					Fire drills every 12 months from date of last drill: Business Occupancies	Annually				
EP 3					<ul> <li>When quarterly fire drills are required, at least 50% are unannounced</li> <li><u>Drills held at unexpected times and under varying conditions</u></li> </ul>	Quarterly				

Revised: Feb 2, 2017

STANDARD - EPs		See L	egenc		Document / Requirement	Frequency	Q 1	Q 2	Q 3	Q 4/
STANDARD - EFS	С	NC	NA	IOU	Document / Requirement	Frequency	U I	42	3	Annual
EC.02.03.03					Fire Drills					
					<ul> <li><u>Drills include transmission of fire alarm signal and</u> simulation of emergency fire conditions</li> </ul>					
EP 4					Staff participate in the drills according to the hospital's fire response plan	YES	NO	-		
EP 5					Critiques include fire safety equipment and building features, and staff response	YES	NO	-		
COMMENTS:	L					•				

STANDARD - EPs		See L	egend		Document / Pequirement	Frequency	Q 1/	Q 2	Q 3/	Q 4/
	С	NC	NA	IOU	Document / Requirement	Frequency	Semi	QZ	Semi	Annual
EC.02.03.05					Fire Protection and Suppression Testing and Inspection					
EP 1					Supervisory Signals- <u>including:</u> fire pump running, fire pump failure trouble signals: <u>control valves</u> ; <u>pressure supervisory</u> ; <u>pressure tank</u> , <u>pressure supervisory for a dry pipe (both high and low conditions)</u> , steam pressure; water level supervisory <u>signal initiating device</u> ; water temperature supervisory; and <u>room temperature supervisory</u> .	Quarterly				
EP 2					Water flow devices	Semiannually				
					Tamper switches	Semiannually				
EP 3					Duct, heat, smoke detectors, pull boxes	Annually				
EP 4					Notification devices (audible & visual), and door-releasing devices	Annually				
EP 5					Emergency services notification transmission equipment	<u>Annually</u>				
EP 6					Electric motor-driven fire pumps tested under no-flow conditions	Monthly				
					Diesel-engine-driven fire pumps tested under no-flow conditions	Weekly				
EP 7					Water storage tank high and low level alarms	Semiannually				
EP 8					Water storage tank low water temp alarms (cold weather only)	Monthly				
EP 9					Sprinkler systems main drain tests on all risers	Annually				
EP 10					Fire department connections inspected (Fire hose connections N/A)	Quarterly				
EP 11					Fire pump(s) tested – under flow	Annually				
EP 12					Standpipe flow test every 5 years	5 years				

### Revised: Feb 2, 2017

	See L	egenc	k	Document / Requirement	Frequency	Q 1/	0.2	Q 3/	Q 4/
С	NC	NA	IOU	-	Frequency	Semi	QZ	Semi	Annual
				Fire Protection and Suppression Testing and Inspection					
				Kitchen suppression semi-annual testing	Semiannually				
				Gaseous extinguishing systems inspected (no discharge req.)	Annually				
				Portable fire extinguishers inspected monthly	Monthly				
				Portable fire extinguishers maintained annually	Annually				
				Fire hoses hydro tested 5 years after install; every 3 years thereafter	5 years / 3 years				
				Smoke and fire dampers tested to verify full closure	1 year after inst	all			
					At least every 6	years ther	eafter		
				Smoke detection shutdown devices for HVAC tested	Annually				
				All horizontal and vertical roller and slider doors tested	Annually				
				Inspection and testing of door assemblies by qualified person	Annually				
				Documentation of maintenance testing and inspection activities for EPs 1-20 and 25 includes: activity name; date; inventory of devices, equipment or other items; frequency; contact info for person performing activity; NFPA standard; activity results					
				See Legend           C         NC         NA         IOU           IOU         IOU         IOU         IOU           IOU         IO	C         NC         NA         IOU         Document / Requirement           Fire Protection and Suppression Testing and Inspection           Kitchen suppression semi-annual testing         Gaseous extinguishing systems inspected (no discharge req.)           Portable fire extinguishers inspected monthly         Portable fire extinguishers maintained annually           Fire hoses hydro tested 5 years after install; every 3 years thereafter         Smoke and fire dampers tested to verify full closure           Smoke detection shutdown devices for HVAC tested         All horizontal and vertical roller and slider doors tested           Inspection and testing of door assemblies by qualified person         Documentation of maintenance testing and inspection activities for EPs 1-20 and 25 includes: activity name; date; inventory of devices, equipment or other items; frequency; contact info for	C         NC         NA         IOU         Document / Requirement         Frequency           Fire Protection and Suppression Testing and Inspection         Fire Protection and Suppression Testing and Inspection         Semiannually           Semiannually         Gaseous extinguishing systems inspected (no discharge req.)         Annually           Portable fire extinguishers inspected monthly         Monthly         Monthly           Portable fire extinguishers maintained annually         Annually         Annually           Fire hoses hydro tested 5 years after install; every 3 years         5 years / 3 years           Smoke and fire dampers tested to verify full closure         1 year after instalt revery 6           Smoke detection shutdown devices for HVAC tested         Annually           Smoke detection and testing of door assemblies by qualified person         Annually           Inspection and testing of door assemblies by qualified person         Annually           Documentation of maintenance testing and inspection activities for EPs 1-20 and 25 includes: activity name; date; inventory of devices, equipment or other items; frequency; contact info for	C       NC       NA       IOU       Document / Requirement       Frequency       Semi         C       NC       NA       IOU       Fire Protection and Suppression Testing and Inspection       Semiannually         Image: Semiannual control of the section of the sectin sectin the section of the section of the section of	C       NC       NA       IOU       Document / Requirement       Frequency       Semi       Q 2         C       NC       NA       IOU       Fire Protection and Suppression Testing and Inspection       Image: Comparison of the protection and Suppression Testing and Inspection       Image: Comparison of the protection and Suppression Testing and Inspection       Image: Comparison of the protection and Suppression Testing and Inspection       Image: Comparison of the protection and Suppression Testing and Inspection       Image: Comparison of the protection and Suppression Testing and Inspection       Image: Comparison of the protection and Suppression Testing and Inspection       Image: Comparison of the protection and Suppression Testing and Inspection       Image: Comparison of the protection and Suppression Testing and Inspection       Image: Comparison of the protection and Suppression Testing and Inspection and Suppression of the protection and Suppression Suppression Testing and Inspection and Suppression Supression Suppression Suppr	C       NC       NA       IOU       Document / Requirement       Frequency       Semi       Q 2       Semi         Image: Comparison of the second stress of the second stresecond stress of the second stresecond stres

STANDARD - EPs		See L	egenc	1	Document / Bequirement	Frequency	YES	NO / Missing Data
STANDARD - EFS	С	NC	NA	IOU	Document / Requirement	Frequency	TE3	NO / Missing Date
EC.02.05.07					Emergency Power Systems are Maintained and Tested			
EP 1					Battery powered egress lights tested monthly – 30 seconds: visual inspection of EXIT signs	Monthly		
EP 2					Battery powered egress lights tested annually – 90 minutes: or replace all batteries every 12 months and during replacement, perform random test of 10% of all batteries for 1 ½ hours	Annually		
					Functional test of <u>Level 1 SEPSS</u> , <u>monthly</u> ; <u>Level 2 SEPSS</u> , <u>quarterly</u> , for 5 minutes or as specified for its class Annual test at full load for 60% of full duration of its class	Monthly Quarterly Annually		
EP 3					Note 1: Non-SEPSS tested per manufacturer's specifications	Per Mfr.		
					Note 2: Level 1 SEPSS defined for critical areas and equipment			
					Note 3: Class defines minimum time which SEPSS is designed to operate at rated load without recharging			
<u>EP 4</u>					Emergency power supply system (EPSS) inspected weekly, including all associated components and batteries	Weekly		
EP <u>5</u>					Emergency generators tested monthly for 30 continuous minutes under load (plus cool-down)	Monthly		

**Revised: Feb 2, 2017** 

NA IOU	Document / Requirement     Emergency Power Systems are Maintained and Tested     Monthly load test for diesel-powered emergency generators     conducted with dynamic load at least 30% of nameplate rating or     meets mfr. recommended prime movers' exhaust gas temperature;     OR	Frequency Monthly	YES	NO / Missing Date
	Monthly load test for diesel-powered emergency generators conducted with dynamic load at least 30% of nameplate rating or meets mfr. recommended prime movers' exhaust gas temperature;	Monthly		
	conducted with dynamic load at least 30% of nameplate rating or meets mfr. recommended prime movers' exhaust gas temperature;	Monthly		
	Emergency generators tested once every 12 months using supplemental loads of 50% of nameplate rating for 30 minutes, followed by 75% of nameplate rating for 60 minutes for total of $1\frac{1}{2}$ continuous hours	Annually		
	All transfer switches monthly/12 times per year	Monthly		
	Fuel quality test to ASTM standards	<u>Annually</u>		
	Generator load test once every 36 months for 4 hours	36 Months		
	Generator 4 hour test performed at, at least 30% nameplate	36 Months		
		followed by 75% of nameplate rating for 60 minutes for total of 1½ continuous hours         All transfer switches monthly/12 times per year         Fuel quality test to ASTM standards         Generator load test once every 36 months for 4 hours	followed by 75% of nameplate rating for 60 minutes for total of 1½ continuous hours       Monthly         All transfer switches monthly/12 times per year       Monthly         Fuel quality test to ASTM standards       Annually         Generator load test once every 36 months for 4 hours       36 Months	followed by 75% of nameplate rating for 60 minutes for total of 1½ continuous hours       Monthly         All transfer switches monthly/12 times per year       Monthly         Fuel quality test to ASTM standards       Annually         Generator load test once every 36 months for 4 hours       36 Months

STANDARD - EPs	See Legend			1	Document / Requirement	THIS MAY BE SCORED AS CONDITION STANDARD				
	С	NC	NA	IOU			YES	NO		
EC.02.05.09					Medical Gas and Vacuum Systems are Inspected and Tested					
EP 1					<b>Test, inspect and</b> maintain critical components of piped medical gas systems: Source, distribution, master panels, area alarms, automatic pressure switches, shut-off valves, flexible connectors and outlets No prescribed frequency; recommend risk assessment if < annual	Per policy				
<u>EP 2</u>					Location of and signage for bulk oxygen systems	On Bldg. Tour				
<u>EP 3</u>					Emergency oxygen supply connection	On Bldg. Tour				
EP <u>4</u>					Review medical gas installation/modification/breech certification results for cross connection, purity, correct gas, and pressure	As applicable				
EP <u>5</u>					Medical gas supply and zone valves are accessible and clearly labeled	On Bldg. Tour				
EP 6	1				Handling, transfer, storage, labeling, transfilling of cylinders	Per policy				

Legend: C=Compliant; NC=Not compliant; NA=Not applicable; IOU=Surveyor awaiting documentation

Revision: 2/2/2017