## ASC LSC Inspections

April 6, 2019 lowa Association of Ambulatory Surgery Centers

# Rick Day, State Fire Marshal Inspector

- 18 years State of Michigan Fire Marshal's Office
- AAAHC LSC Surveyor 6 years
- I have completed over 500 CMS Deemed Status Life Safety Code Surveys in ASC'S, Hospitals and Nursing Homes

Rick Day, State Fire Marshal Inspector

NFPA Certified Fire Inspector

NFPA Certified Plan Examiner

# Rick Day, State Fire Marshal Inspector

CMS Advanced Life Safety Code Certified

CMS Advanced
Fire safety
Evaluation
Systems Certified

#### NFPA Technical Committees

- Fire Code
- Life Safety Code
- Health Care Facilities Code
- Building Construction Chair
- Building Fire & Life Safety Directors
- Helicopter Facilities
- Emergency Power Supplies NFPA 110, 111
- Fire Tests
- Fire Inspector & Plans Examiner Professional Qualifications

#### NFPA Technical Committees

- Pyrotechnics
- Recreational Vehicles
- Safety at Motorsports Venues
- Motion Picture and Television Industry
- Animal Housing Facilities





TO: State Survey Agency Directors

Director
Survey and Certification Group
Ty Natification of Final Rule Publish

SUBJECT: Notification of Final Rule Published: Adoption of 2012 Life Safety and Health Care Facilities Code

Discovering Requirements for Cortain Nessets Core Englishers. On New J. 2018. The Cortain States of New Jordan States of Core States of States of

The Fire Salkey Final Rule outlines the requirements for certain Medicare and Medicaid certified provides and spiriture to meet certain five safety requirements. The final rule includes the adoption of the 2012 edition of the 18C, NFPA 101 and additionly the adoption of the 2012 edition of the Health Care Facilities Code, NFPA 99. The regulation does away with the use of the 2000 edition of the LSC and associated reference documents. CMS also established certain exceptions to the adoption of the 2012 Life Salety and Health Care Facilities Codes which are based from the 2012 Life Salety and Health Care Facilities Codes which are

The Final Rate can be becaused at https://db.damblesgi.sign\_to://www.fct-c2016/02/04/2016\_ IOM Final Genes and month and programs fire autors requirements for secretary-benthe, spratactions.

NS will be updating its surveyor training materials, guidance and forms to reflect these burges. Additional information about these updates will be forthcoming.

rearring: 4 vis is currently developing on the training that will be accessible ahead of the sub-immedium date. We will send out a sub-sequent series of Admin Into Memos regarding withing details.

Center for Medicare & Medicaid Services – CMS

Notification of Final Rule Published – May 4, 2016

Effective Date July 5, 2016

Requires Providers to Meet NFPA 101, 2012 Edition

Requires Providers to Meet NFPA 99, 2012 Edition

#### -CMS Center for Medicare & Medicaid Services

Must Comply with CMS Regulations

Local
Jurisdictions
Don't Override
CMS
Requirements

State
Jurisdictions
Don't Override
CMS
Requirements

NFPA
Applicable
Reference
Codes
NFPA 101
Life Safety
Code



Chapter 20 New Ambulatory Health Care





Chapter 21 Existing Ambulatory Health Care



Chapter 38 New Business Occupancies



Chapter 39 Existing Business Occupancies

Applicable Reference Codes NFPA 99 Health Care Facility's Code



New Requirements



Existing Requirements



**Building System Category Risk** 

<u>Assment</u>

Wet Procedure Room Risk Assment



No CMS Code Requiring Piped Med-Gas Systems In ASC'S but if you have one you MUST meet the requirements as outlined in NFPA 99

# NFPA Applicable Referenced Codes NFPA 99 Health Care Facility Code

tural space for housing telecommunications equipment, cable terminations, and cross-connect cabling, serving a floor or an area of a floor. (ELS)

#### Chapter 4 Fundamentals

4.1\* Building System Categories. Building systems in health care facilities shall be designed to meet system Category 1 through Category 4 requirements as detailed in this code.

4.1.1\* Category 1. Facility systems in which failure of such equipment or system is likely to cause major injury or death of patients or caregivers shall be designed to meet system Category 1 requirements as defined in this code.

4.1.2\* Category 2. Facility systems in which failure of such equipment is likely to cause minor injury to patients or caregivers shall be designed to meet system Category 2 requirements as defined in this code.

4.1.3 Category 3. Facility systems in which failure of such equipment is not likely to cause injury to patients or caregivers, but can cause patient discomfort, shall be designed to meet system Category 3 requirements as defined in this code.

4.1.4 Category 4. Facility systems in which failure of such equipment would have no impact on patient care shall be designed to meet system Category 4 requirements as defined in this code.

4.2\* Risk Assessment. Categories shall be determined by following and documenting a defined risk assessment procedure.

4.3 Application. The Category definitions in Chapter 4 shall apply to Chapters 5 through 11.

# NFPA Applicable Reference Codes & Standard

NFPA 10 – 2010 Standard for Portable Fire Extinguishers

NFPA 13 - 2010 Standard for the installation of Sprinkler Systems

NFFA 23 - 2010
Standard for the
Inspection, Testing and
Maintenance of
Water-Based Fire
Protection Systems

NFPA 70 – 2011 National Electrical Code

NFPA 72 – 2010 National Fire Alarm & Signaling Code

NFPA 80 – 2010 Standard for Fire Doors & Other Opening

Protectives

NFPA 110 - 2010
Standard for
Emergency & Stand
By Power
(Generators)

CMS -Waivers

> Always Let The Inspection Team Know At The Opening Conference If You Have Any Active Waivers That Have Been Approved by CMS

Waivers Are Only Applicable Until Next inspection / Survey

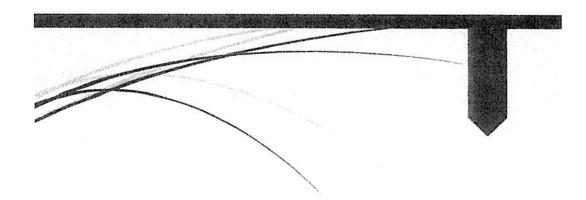
Waivers Can Only Be Granted For Violations Cited During An Inspection

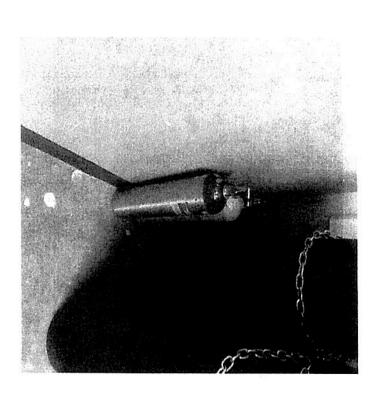


- Categorical No Longer Exist Used to Gap Code Cycles
- Time Facility Needs More Time To Complete Repairs
- Financial Hardship Facility Has Documented a Financial Hardship
- FSES Fire Safety Equivalency Not Applicable in ASC'S
- WAIVERS ARE NOT ALLOWED FOR NEW FACILITYS

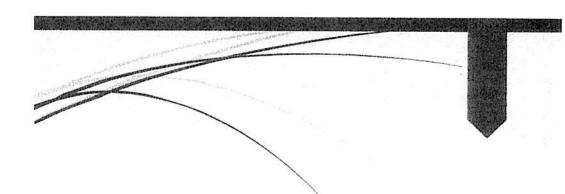
#### LSC Inspection / Survey Process

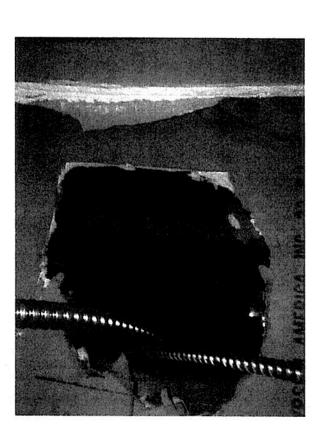
- Building Construction Type
- Fire Rated Separations / ASC Waiting Room Separations
- Compliant Exiting
- Life Safety Systems
- Sprinkler, Fire Alarm, Med-Gas, Generator, Electrical System
- Records



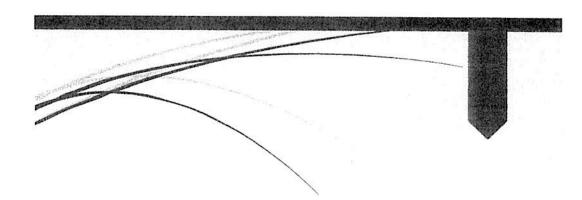






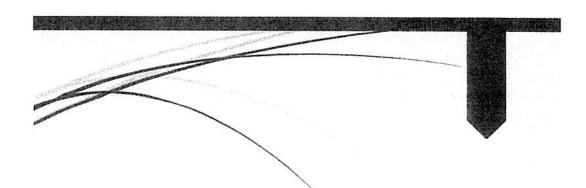






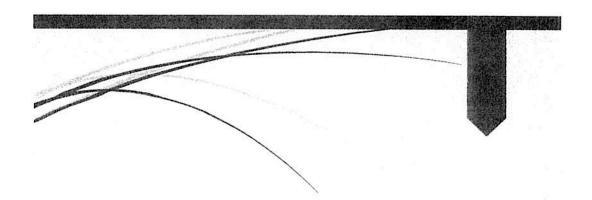


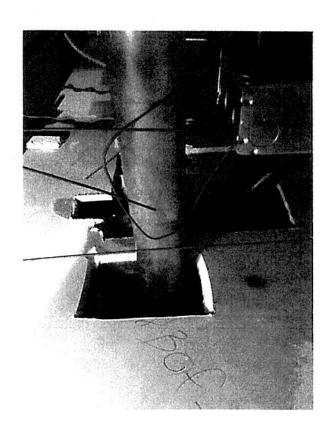






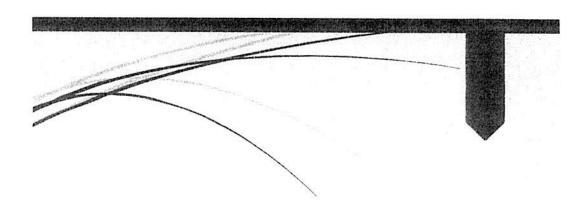


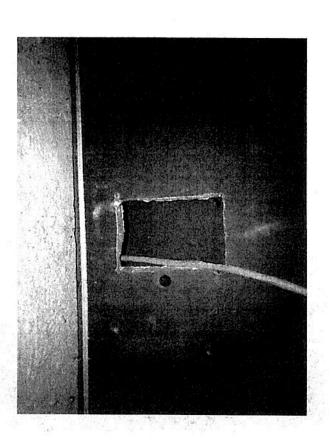




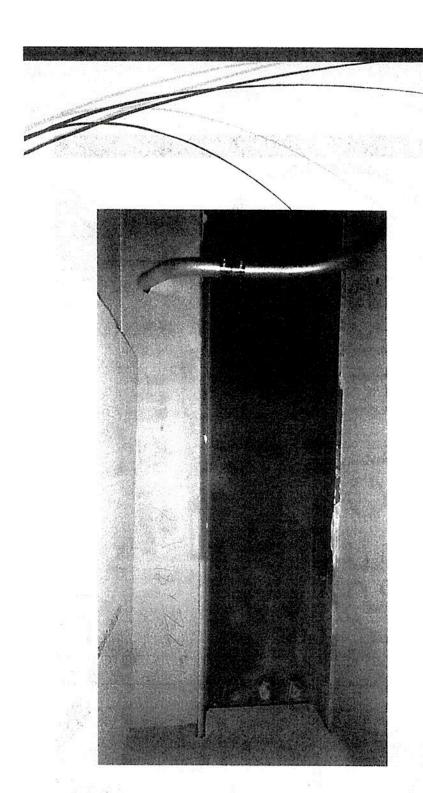
















#### THANK YOU

