

39th Annual FPC Seminar + Expo

ICRA 2.0 UPDATE

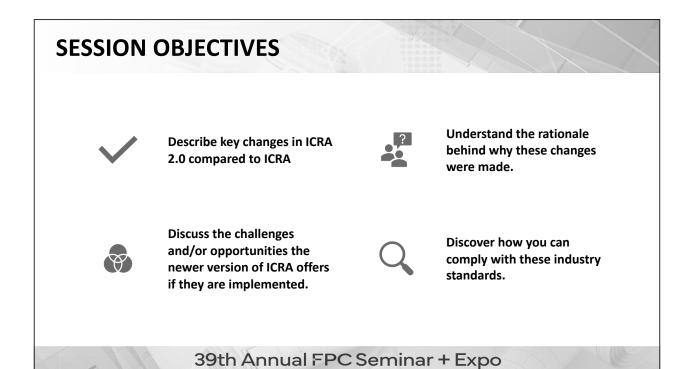
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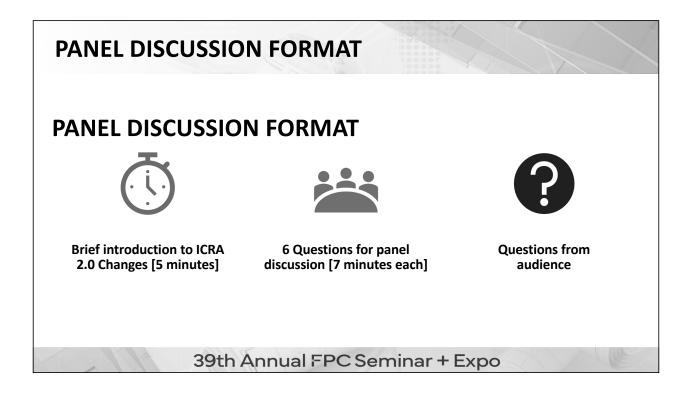


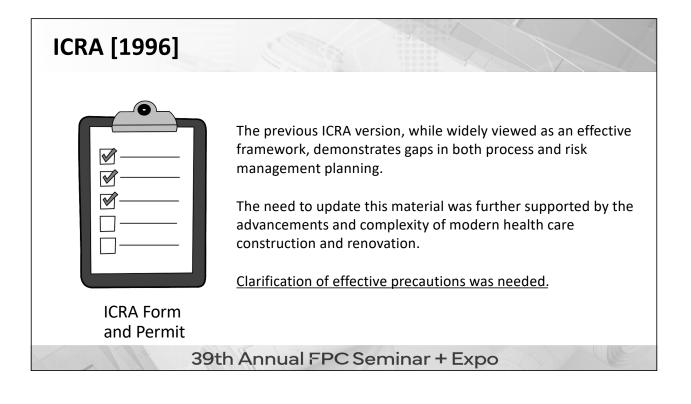
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- 2020-2022 developed update with 10 other healthcare systems and experts
- One of the primary authors for ICRA 2.0 form and developer of ASHE ICRA Process Guide
- Developed Table 5: Precautions Section and Table 6:After construction requirements in ICRA 2.0

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OLD AND NEW ICRA MATRICES

Patient RISK GROUP	TYPE A	TYPE B	TYPE C	TYPE D
LOW Risk Group	I	Ш	Ш	III / IV
MEDIUM Risk Group	L	Ш	ш	IV
HIGH Risk Group	L	н	III / IV	IV
HIGHEST Risk Group	Ш	III / IV	III / IV	IV

Construction Project Type					
Patient Risk Group	TYPE A	TYPE B	TYPE C	TYPE D	
LOW Risk Group	I	II	II	*	
MEDIUM Risk Group	I	II	III*	IV	
HIGH Risk Group	I	III	IV	v	
HIGHEST Risk Group	III	IV	v	v	

Infection control permit and approval will be required when Class of Precautions III (Type C) and all Class of Precautions IV or V are necessary.

Environmental conditions that could affect human health, such as sewage, mold, asbestos, gray water and black water will require Class of Precautions IV for LOW and MEDIUM Risk Groups and Class of Precautions V for HIGH and HIGHEST Risk Groups.

*Type C [Medium Risk groups] and Type D [Low Risk Groups] work areas [Class III precautions] that cannot be sealed and completely isolated from occupied patient care spaces should be elevated to include negative air exhaust requirements as listed in Class IV Precautions.

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