



# PALADIN HEALTHCARE

## **Synopsis of: How and why to develop and implement an Equipment Management Strategy at Master Planning in a post COVID -19 world.**

*This presentation will discuss the difference between “managing” clinical environments and the point of care as they relate to technology as opposed to just “dealing” with this space.*

*Functional changes often take place faster than facilities can be built. During the lifecycle of a facility, or after the completion of construction or renovations, clinicians are often left to “deal with” a design intent which may no longer match their current needs.*

*Many clinicians who began the design process may not be in the same position, or even be working there, when the commissioned project is complete.*

*Perception drives reality in a Post Covid-19 world. The perception of cleanliness also is affected by the physical environment. The perception of clutter—even when environments are clean—can lead to lower patient satisfaction scores. You will learn how managing a clinical environment will support re-building trust in healthcare delivery, and allow for a “TRUE” Terminal clean after discharging a patient.*

*Especially in a Post COVID-19 world, an Equipment Management Strategy gives Owners, Managers, and Users the tools to “change and manage” their environments after they occupy the new space.*

*We will discuss how to “Future-Proof” a facility in order to more safely and rapidly respond to unforeseen surge populations. We will demonstrate how to reduce both construction costs and long-term maintenance and operating expenses for medical gas and infection control devices and technology.*

*The NFPA, the Center for Medicare/Medicaid Services and the Joint Commission all mandate preparedness for a mass casualty event. Pre-planning for this in the master planning and design stage helps any facility to manage surge populations more effectively in the future.*



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## AIA/EDAC Key Learning Objectives:

1. *Identify and understand how, in a post COVID-19 environment, hospitals can avoid repetitive, redundant and wasteful designs and optimize their response to surge populations.*
2. *Explain how to develop, design and provide a life-cycle cost reduction solution to clients incorporating a flexible equipment management system in to the basis of design.*
3. *Identify key areas of patient perception that impact HCHAPS scores and hospital reimbursement rates and how to provide a system to regain patient trust in Healthcare delivery.*
4. *Provide end-users with the means to grow, change, and adapt to their future needs without compromising the integrity of the facility or your design intent.*
5. *Explain the significant negative financial and clinical impacts to a healthcare delivery system by not “future-proofing” their facility.*
6. *Create solutions for Rapid Deployable Surge Populations and Emergency Management.*

<b>Core Competencies:</b>	<b>High</b>	<b>Medium</b>	<b>Low</b>
Strategic Planning	X		
Space Planning and Programming	X		
Design	X		
Equipment Planning	X		
Equipment Acquisition		X	
Construction Management			X
A-E Selection Process			X
Claims Adjudication Principles			X
Computer Principles and Applications			X
Transition Planning		X	

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