



Modular Design and Prefabrication: Balancing Better and Faster with Quality

July 27, 2023

The Workshop

Prefabrication and modular construction are one of the biggest trends in healthcare today, and by the look of its current trajectory, it is here to stay. There are many advantages, and challenges, when incorporating this type of construction into current and new healthcare design projects.

This virtual interactive, collaborative, problem-solving workshop is designed to project stakeholders (designers, facility executives, administrators, and care providers) to explore the key tenants of prefabrication and modular construction, how the benefits of “better, cheaper, faster” is balanced with quality and safety, and how design/build processes and budgets can be reframed from traditional healthcare design/build projects.

Through presentations, case studies and conversations, attendees will gain insights into the latest developments in the field and understand the advantages and challenges of the prefabrication/modular approach. Attendees will also benefit from interactive exercises with fellow attendees and faculty where they get the chance to share questions and ideas with the owners, faculty, and solution providers throughout the event.

Agenda

Time	Agenda Item
8:30 AM PT 11:30 AM ET	Welcome Opening Remarks & Introductions Thomas Jung, M.Arch, Member, Board of Directors, The Center for Health Design
8:35 AM PT 11:35 AM ET	Opening Keynote Presentation Come hear about the current state-of-the practice in pre-fabrication and modular construction in the healthcare industry from a leading expert.



9:10 AM PT 12:10 PM ET	Panel of Experts <p>Attendees will hear first-hand experiences from representatives of acclaimed health systems as they share insights into the latest developments in the field. Understand the key drivers they experience and challenges they face when considering and executing projects that involve pre-fabrication and modular design. Panelists will also share examples of what is currently working in the field, what opportunities exist, and how design of the built environment using this approach can address them.</p>
9:50 AM PT 12:50 PM ET	Audience Q&A with Panel of Experts <p>Pose questions to the panelists and hear their responses and insights.</p>
10:05 AM PT 1:05 PM ET	West Coast Coffee Break/East Coast Lunch Break
10:35 AM PT 1:35 PM ET	Presentation/Case Study
11:05 AM PT 2:05 PM ET	Presentation/Case Study
11:35 AM PT 2:35 PM ET	Panel - Solution Providers and Partners <p>With their diverse experience, depth of technical knowledge, and practical application, today's leading partners and solution providers can help organizations avoid challenges, implement state-of-the-art solutions and gain competitive advantages available through prefab, industrial construction, and design. Join us as our panel shares their unique insights, lessons learned, and innovative practices being applied to advance the built environment in healthcare settings.</p>
12:05 PM PT 3:05 PM ET	West Coast Lunch/East Coast Afternoon Snack



12:35 PM PT 3:35 PM ET	Presentation/Case Study
1:05 PM PT 4:05 PM ET	Concluding Panel Discussion Join today's panelists as they identify overall themes, key concepts, and next steps.
1:35 PM PT 4:35 PM ET	Final Words Wrap up the day with the workshop's facilitator who will share key observations from the day and projections toward a path forward.
1:45 PM PT 4:45 PM ET	Adjourn

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