

ICONS and Innovators Webinar Series
 CEU Verification Form & Quiz



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Attended	AIA	Webinar Title	LU Hours	HSW
Yes <input type="checkbox"/> No <input type="checkbox"/>	WEB19C29_ON	Taking Modular Interiors to Another Level: The Polyclinic Medical Office Building Case Study	1.0	No

- The best way to visualize the construction of medical tenant improvements using modular walls and vacuum plumbing is to build from the top down. **T or F**
- When using a modular wall system and a vacuum plumbing system, your choice of real estate locations is broaden to almost any type of building or location. **T or F**
- Installing a vacuum sink or vacuum toilet in an existing wall is very similar to installing an electrical outlet(s). **T or F**
- The drainpipe sizing for a vacuum sink up to the main vacuum line in the ceiling is 3/4 inch in diameter. **T or F**
- The drainpipe sizing for a vacuum toilet up to the main vacuum line in the ceiling is 1-1/2 inch in diameter. **T or F**
- If you so choose, you could design loops into a vacuum plumbing drain line?
T or F

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7. A modular/unitized wall and vacuum plumbing system works well with Lean / CPI principles and processes. **T of F**

8. There is a verity of opportunities for crashing the design as well as construction schedules when using modular/unitized walls and vacuum plumbing systems. **T of F**

9. The terminology, in this presentation, used to describe a modular approach to the construction of medical ambulatory interiors was “Kit-Of-Parts”. **T or F**

10. The two major modular construction systems components combined in this case study example were Unitized Modular Wall Panels and Vacuum Plumbing? **T or F**

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