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This CEU will examine the growing practice of evidence-based design in the healthcare industry, which has made tremendous strides since its adoption in the early 2000s, thanks in large part to the launch of the Center for Health Design's Pebble Project, a dynamic collective of forward-thinking healthcare organizations, architects, designers, and industry partners that share the knowledge and tools to assist in the creation of research-based healthcare design projects.

Under the Affordable Care Act (ACA) in 2010, the largest reform to the American healthcare system linked to the design of buildings. The passage of the Affordable Care Act (ACA) in 2010, the largest reform to the American healthcare system linked to the design of buildings.

Underlying the patient-centered care model is credible research that links design with better known as evidence-based design (EBD), this maturing field of thinking healthcare organizations, architects, designers, and industry partners that share the knowledge and tools to assist in the creation of research-based healthcare design projects.

Additionally, the move toward patient-centered care has been accelerated recently due to the passage of the Affordable Care Act (ACA) in 2010, the largest reform to the American healthcare system linked to the design of buildings.

Using EBD principles, healthcare facilities today are designed not only to support and facilitate state-of-the-art medicine and technology, patient safety, and quality patient care, but to also embrace the patient, family, and caregivers in a psycho-socially supportive, therapeutic environment. This CEU will examine the growing practice of evidence-based design in the healthcare industry, which has made tremendous strides since its adoption in the early 2000s, thanks in large part to the launch of the Center for Health Design's Pebble Project, a dynamic collective of forward-thinking healthcare organizations, architects, designers, and industry partners that share the knowledge and tools to assist in the creation of research-based healthcare design projects.

To design practitioners, the positive impact of the built environment on occupants likely comes as no surprise, but quantifying that claim is a bigger challenge. As a facet of new forms. This CEU will examine the growing practice of evidence-based design in the healthcare industry, which has made tremendous strides since its adoption in the early 2000s, thanks in large part to the launch of the Center for Health Design's Pebble Project, a dynamic collective of forward-thinking healthcare organizations, architects, designers, and industry partners that share the knowledge and tools to assist in the creation of research-based healthcare design projects.

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