Greg Mare, AIA, ACHA, EDAC has transformed the healthcare design industry through his focus on Lean Design Principles, Patient and Family Experience, and an Evidence-based Design Process.

Evidence-based Design Process
As a member of the Center for Health Design’s Evidence-based Design Accreditation and Certification (EDAC) Advisory Board, Greg promotes the use of a research-based process on all healthcare design projects. In recognition of his accomplishments, the Center recently awarded Dublin Methodist Hospital, a project he led, a Touchstone Gold Medal for the most Evidence-based designed hospital in the country. He frequently teaches other professionals how to use an Evidence-based Design process in the design of their facilities through lectures, seminars, classes, and on-line presentations.

The Future of Healthcare
Responding to a recent national competition held by Healthcare Design magazine to consider where healthcare design is heading, Greg led a multi-disciplinary team in creating HelloCare: Personalized Healthcare, Same Day Delivery, a system of autonomous vehicles that bring care to patients, eliminating the need for a clinic or hospital visit. As one of two finalists, he has presented this concept internationally, including the 2019 European Healthcare Congress in the U.K.

Greg Mare, AIA, ACHA, EDAC is a committed designer, educator and resource to the medical community and fellow design professionals. He is a board certified member of the American College of Healthcare Architects (ACHA) and has achieved Evidence-based Design Accreditation and Certification (EDAC). His commitment to lean process improvement, patient and family experience, and research and education will continue to create a new era of highly efficient, more comfortable and safer healthcare facilities.