Health Care Innovation 2015 is an afternoon workshop, networking lunch and new this year, a Trade Expo! Presentations will focus on Guidelines for Hospital & Outpatient Facilities and results that have been achieved both in improved patient health and lowered hospital costs through simple, practical and sustainability based efforts.

Market forces having a high probability to dramatically affect the Health Care industry are examined in the 2015 Edition of the American Hospital Association’s Environmental Scan (ES). Tim’s presentation will incorporate this forward look into health care’s future and discuss how health care in general and health care building design specifically will need to change to meet market challenges. Tim will compare past ES data to show how the thoughts of health care CEOs have evolved over the years, thus providing unique insight on the critical issues regarding health care in this country. Without a doubt, Data Interoperability, Transforming Care Delivery, Quality & Patient Safety, and Energy Management are among key issues affecting Health Care organizations and the designers of health care’s built environment.

Presenter:

Tim Adams, FASHE, CHFM, CHC
Director, Leadership Development
American Society for Healthcare Engineering (ASHE)

Earn up to 3.5 GBCI CEs, AIA LUs, and PDHs!
This seminar will address system-wide challenges associated with reducing the cost of health care. Perspectives and case studies from a large health care organization, Ascension Health, and a smaller regional system, Wayne Healthcare, will be presented. In addition to positively impacting the bottom line and the organization’s environmental footprint, these strategies provide community benefit and improve the overall population health as well.

Presenters:

Jim Prince
Energy Manager
Ascension Health
Jim leads the corporate energy management program for over 100 acute care hospitals and several hundred non-acute care facilities nationwide.

Jeff Subler
Vice President of Support Services
Wayne Healthcare
Jeff oversees the hospital’s Maintenance, Security, EVS, Linen and BioMedical Engineering departments. He also manages all construction and renovation projects.

This seminar will outline energy efficiency projects and strategies representing a significant energy savings being employed at Memorial Hospital South Bend, Indiana.

Presenters:

Bud Gabaree
Manager Facilities/Grounds
Memorial Hospital South Bend
Bud manages the facility maintenance, budget, staff and grounds for Memorial Hospital South Bend, which is currently undergoing major renovations and expansion.

Joe Ferdelman, PE, HFDP, LEED AP BD+C
Senior Principal
heapy Engineering
Joe serves as the firm’s Healthcare Market Leader. He provides guidance to the firm’s engineering staff on matters regarding the latest innovations in health care design and the development of design tools, codes and overall industry insight.