



SUSTAINABLE **HOSPITALS 2011**

Reduce Cost, Increase Revenue, and Conserve Energy

May 4th - 6th, 2011 • San Diego, CA

Tour La Maestra Community Health Center...the first LEED certified gold level community clinic in the nation!

DISTINGUISHED SPEAKING FACULTY INCLUDES: KEY OBJECTIVES INCLUDE:

Victoria Navarro, Senior Project Manager NORTHWESTERN MEMORIAL HOSPITAL, Chicago, IL

Aaron J. Shepard, Senior Project Manager HARLEY ELLIS DEVEREAUX, Chicago, IL

Michael Soper, Product Marketing Manager PHOENIX CONTROLS, Acton, MA

Eric Schwietzer, Mechanical Systems Manager THE CHILDREN'S HOSPITAL, Aurora, Colorado

John Lombardi, Director of Facilities and Engineering **COOLEY DICKINSON HOSPITAL, Northampton, MA**

Seema Wadhwa, Sustainability Engineer INOVA HEALTH SYSTEMS, Falls Church, VA

John Turenne, Founder, President SUSTAINABLE FOOD SYSTEMS

Bob Gance, RHSM, MBA, CHFM, Director of Facilities **President of CAHED** MEDICAL CENTER OF THE ROCKIES, Loveland, CO

Zara Marselian, CEO LA MAESTRA COMMUNITY HEALTH CENTER, San Diego, CA

Mitch Birchfield, EVS Director and Hazardous Materials Manager SEATTLE CHILDREN'S HOSPITAL, Seattle, WA

Joe Kuspan, Principal, AIA **ANSHEN+ALLEN, Columbus, OH**

Tyler Krehlik, AIA, LEED AP ANSHEN+ALLEN, San Francisco, CA

Cost Reduction- Understand how creating a sustainable hospital environment can help reduce operational costs while improving staff retention and enhancing the patient experience

LEED® Certification- Enhance your understanding of what it takes to become LEED® certified and evaluate the pro's and con's of updating a facility with green initiatives

Architecture & Design-Learn about the newest architecture and design trends and how their implementation can create payback for the facility, staff and community

WHAT WILL BE DISCUSSED:

- Cost reduction through the implementation of sustainable "green" strategies
- Creating a healthy environment for patients and employees
- Pro's and Con's between building a brand new green facility and updating your current structure with green initiatives
- Achieving Leadership in Energy and Environmental Design Standards
- Successful business models for the future
- Upgrading and retrofitting building features to make them more efficient and less harmful to the environment
- Leveraging purchasing power to introduce safer products into hospitals
- Creating a task force to prioritize safer and environmentally sustainable products and supplies
- Measuring/defining rewards of building a green facility
- Integrating sustainability into the company's vision, values, or core mission statement
- Setting goals that are specific, credible, measurable, and normalized for business changes

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The McMorrow Healthcare Facilities Management Report The McMorrow Sustainable Facilities Management Report



