May 11-12, 2016 – Chicago, IL

Designing and building a new or renovating an existing emergency department is a high stakes opportunity. Today, more than ever, emergency department directors balance a range of competing priorities, including:

- increased volume and overcrowding
- patient acuity and behavioral health
- Safety vs. Satisfaction
- delayed "up-stream" throughput, and system bottle-necks

Attend this 2 day event and learn how to quantify and measure those challenges and explore design innovations, processes and facility based solutions. Obtain insight into:

- optimal patient flow
- researched-based process
- design interventions and strategies to improve clinical outcomes, quality of care, and patient safety and satisfaction
- how to employ proven physical design strategies and methodologies

Taught by nationally recognized clinical and design experts, the workshop offers a review of design methodologies, case studies and ED benchmark data inherent in running today’s emergency departments.

For a complete list of faculty and to register visit: www.healthdesign.org/events/21

WHO SHOULD ATTEND
- Emergency department directors, physicians, nurses and managers
- Healthcare executives with facilities, planning, capital investment and ED oversight roles
- Healthcare architects, designers, suppliers and consultants

11 CEU CREDITS

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EARLY BIRD REGISTRATION
$795

Additional registrants from same company – 10% off

After March 30, 2016
$895.00

Questions? Contact Alison Berger, Project Manager 925.521.9404 ext. 129

ABOUT US
The Center for Health Design is a nonprofit 501c(3) organization whose mission is to transform healthcare environments for a healthier, safer world through design research, education and advocacy. www.healthdesign.org