This is REAL Lean for Healthcare

#5 public university

for custom executive education
by Financial Times magazine

GREEN & BLACK BELT CERTIFICATION

The Lean for Healthcare course can be used to meet some of the requirements for a Green or Black Belt with an emphasis in healthcare.

A SAMPLING OF ORGANIZATIONS BENEFITING FROM OUR LEAN COURSES

- Baptist Health Medical Center (MN)
- Baylor College of Medicine (TX)
- Bay Pines VA Healthcare System (FL)
- Catholic Health Initiatives (KY)
- Children’s Hospital of The King’s Daughter (VA)
- Christiana Care Health System (DE)
- Clinton Memorial Hospital Health System (OH)
- Commonwealth Health Corporation (KY)
- Courtyard Group (Canada)
- Covenant Health System (TN)
- Essentia (England)
- Hamad Medical Corporation (Qatar)
- Kaiser Permanente (CA)
- King Faisal Hospital (Saudi Arabia)
- Mary Washington Hospital (VA)
- Maryland University Hospital (MD)
- McGill University Health Center (Canada)
- Miami Children’s Hospital (FL)
- Salinas Valley Memorial Healthcare System (CA)
- St. Joseph Mercy Oakland (MI)
- Saint Joseph Health System (KY)
- St. Vincent Health (IN)
- Studer Group (FL)
- Stryker Corporation (Germany)
- TeamHealth (TN)
- TechSolve, Inc. (OH)
- Trinity Health (MI)
- US Air Force (Global)
- US Veterans Affairs (USA)
- Universidad de Bio-Bio (Chile)
- University Health Systems, Inc. (TN)
- Vanderbilt University (TN)
- WellSpan Health (PA) (TN)
- Plus scores of other domestic and global organizations
Lean for Healthcare is an application-based course that combines interactive lectures, hands-on case analyses, and experimental simulations to provide participants with a learning experience that immediately translates into the workplace. It was developed for hospital executives, medical suppliers, and leaders of ancillary healthcare operations.

Our hands-on, role-playing simulations are the centerpiece of the program, which is taught by academicians, lean practitioners, and physicians. This dynamic faculty brings the curriculum alive, making the Lean for Healthcare program a truly integrative program.

Learn in our executive-level classrooms in a group setting
Create a personal roadmap for future success
Earn certified professional credits—CME, contact hours, and CEUs
Take home tools for immediate workplace application

Tuition for the certified five-day program is \$4,500 and includes accommodations, ground transportation from hotel to education center, most meals, course materials, and professional CME credits/CEUs. Preferred pricing is available for groups of two or more, UT alumni, and companies that regularly send personnel to the course.

**EDUCATIONAL CREDIT**

**AMA:**
The University of Tennessee College of Medicine designates this live activity for a maximum of 33 AMA PRA category 1 credits. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

**PAs, NPs and nurses:**
Physicians assistants, nurse practitioners and nurses may use these credit hours toward certification renewal. This credit is acceptable by the American Academy of Physician Assistants (AAPA), American Nurses Credentialing Association (ANCC), and the American Academy of Nurse Practitioners (AANP).

**CEUs:**
Adhering to guidelines set by the American Medical Association, the University of Tennessee Graduate School of Medicine will issue certificates of attendance and CEUs for non-physicians attending this educational activity. This activity is designated for up to 3.3 CEUs by the University of Tennessee using the national standard that one hour of educational instruction is awarded .1 CEU.

**ACCREDITATION**

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Education through the joint providership of the University of Tennessee College of Medicine and the Haslam College of Business. The University of Tennessee College of Medicine is accredited by the ACCME to provide continuing medical education for physicians.

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<th>MONDAY</th>
<th>TUESDAY</th>
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<tr>
<td>• Introduction and live Lean Simulation (Part 1)</td>
<td>• Lean Tools 4 and 5: Standard work, materials management, quick changeover, and total productive maintenance</td>
<td>• Principles of flow in Healthcare</td>
<td>• Live Lean Simulation (Part 3): Planning and implementation</td>
<td>• Applied Lean in Healthcare (Part 2)</td>
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<td>• Lean Tools 1, 2, and 3: Problem solving with a business case, process mapping, workplace organization, and visual management</td>
<td>• Achieving Lean Flow</td>
<td>• Hospital tour: Observe tangible Lean results</td>
<td>• Applied Lean in Healthcare and Targeting Lean improvement</td>
<td>• Organizational Deployment</td>
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<td>• Leadership Within a Lean Transformation</td>
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**March 6-10 & Oct. 9-13, 2017**

Custom dates and on-site training also available

Graduate & Executive Education
http://LeanHealthcare.utk.edu

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