

Application of Lean Management in Health Care

CPOINTS.

Asian Society for Quality in Health Care (ASQua)

Online Training Module

Date: 21st August 2024

Time: 10:30 AM (MYT) to 2:30 PM (MYT)

Limited registrations are available, we encourage you to register early. Registration https://forms.gle/TdWHzNGXftFtq2YX9





Dear Healthcare Professionals and Enthusiasts,

We are delighted to invite you to a thought-provoking event on the "Application of Lean Management in Healthcare."

The healthcare sector is under constant pressure to enhance efficiency, reduce waste, and provide high-quality care to patients.

Lean Management, a time-tested methodology originally pioneered in manufacturing, has gained significant traction in healthcare settings for its ability to streamline processes, optimize resource utilization, and drive continuous improvement.

Key Objectives of the training module

- 1. Discuss the Fundamentals of Lean Management
- 2. Learn how Lean principles address unique challenges faced by healthcare organizations
- 3. Highlight real-life case studies of healthcare facilities implementing Lean methodologies.
- 4. Explore Lean tools and techniques- Value Stream Mapping, Kaizen, and 5S
- 5. Application of lean tools in healthcare scenarios.
- 6. Learn from success stories of Lean projects

Target audience

- Healthcare Administrators and Leaders
- Physicians, Nurses, and Medical Staff
- Quality Improvement Professionals
- Hospital and Clinic Managers
- Healthcare Consultants
- Healthcare Students and Enthusiasts



Facilitators and Expert Presenters:



India

Coordinator
Dr Anuradha Pichumani
Chair, ASQua Education
Committee



India

Expert

Dr Shweta Prabhakar Head Quality and Patient Safety, Fortis Hospital Mohali, India



Australia

Coordinator

Dr Louise Cuskelly

Executive Director of ACHS

International and Consulting



Australia

Expert

Prof Amrik S. Sohal Professor in the Department of Management, Monash Business School, Monash University, Australia



Program:

- This will be an Online Training Module lasting a total of 4 Hours.
- It will be delivered in a hybrid mode consisting of recorded expert presentations and real-time group activities.

Workshop Agenda:

[5 mins] Introduction to the Training Module

[10 mins] Lean concepts -History & Overview (Recorded)

[45 mins] Types of Hospital Wastes (Recorded)

[45 mins] Challenges in Implementing Lean (Recorded)

[45 mins] Solution Development – A Step-by-Step Approach (Recorded)

[45 mins] Group Activity – Starting an Improvement Initiative (Live Session)

[30 mins] Discussion on Pilot Project Proposals (Live Session)

[15 mins] Discussion/Feedback and Q&A Session

POST WORKSHOP:

On completion of this workshop, participants will be able to start a pilot project applying Lean methods to achieve process improvements and eliminate waste in the system.

We propose to establish a competition where pilot projects completed by participants of the workshop can be submitted for assessment, with prizes awarded to the best projects. Further details will be provided during the workshop.

REGISTRATION: www.asquaa.org/lm2

MEMBERSHIP	FEE (USD)	Remarks
Member	USD 100.00	Fees include e-certificate of attendance
Non-Member	USD 150.00	

Registration Links to https://forms.gle/TdWHzNGXftFtq2YX9



Join us for a day of knowledge-sharing, inspiration, and networking as we work together to create a more efficient, patient-centric healthcare system

