

Implementation of lean in health care environments: an

International Journal of Lean Six Sigma

12, 399-431

DOI: [10.1108/ijlss-07-2019-0074](https://doi.org/10.1108/ijlss-07-2019-0074)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Kaizen and Healthcare: A Bibliometric Analysis. IFIP Advances in Information and Communication Technology, 2021, , 314-322.	0.7	2
2	PSCPF: planning, scheduling and control of patient flow. Production, 0, 31, .	1.3	1
3	Value-based lean implementation in a surgical unit: the impact of the methodology. TQM Journal, 2021, 33, 1484-1501.	3.3	10
4	A Model for the Implementation of Lean Improvements in Healthcare Environments as Applied in a Primary Care Center. International Journal of Environmental Research and Public Health, 2021, 18, 2876.	2.6	8
5	Reducing Waiting Time for Orthopaedic Consultation Through a Continuous Improvement Approach. Lecture Notes in Mechanical Engineering, 2022, , 461-471.	0.4	0
6	Prioritizing Internal Production on MRI Waiting List Management: An Optimization Model. Lecture Notes in Mechanical Engineering, 2022, , 68-78.	0.4	0
7	Using lean techniques and discrete-event simulation for performance improvement in an outpatient clinic. International Journal of Lean Six Sigma, 2021, 12, 1260-1288.	3.3	10
8	Lean management for improving hospital waiting timesâ€”Case study of a Vietnamese public/general hospital emergency department. International Journal of Health Planning and Management, 2021, , .	1.7	0
9	Improving hospital operations management to reduce ineffective medical appointments. Cogent Engineering, 2021, 8, 1904806.	2.2	1
10	Modeling, Assessment and Design of an Emergency Department of a Public Hospital through Discrete-Event Simulation. Applied Sciences (Switzerland), 2021, 11, 805.	2.5	9
11	Effective hospital-wide lean implementation: top-down, bottom-up or through co-creative role modeling?. International Journal of Lean Six Sigma, 2022, 13, 46-66.	3.3	8
12	Influence of Bottleneck on Productivity of Production Processes Controlled by Different Pull Control Mechanisms. Applied Sciences (Switzerland), 2022, 12, 1395.	2.5	2
13	Implementation of a Pull System â€” A Case Study of a Polymeric Production System for the Automotive Industry. Management Systems in Production Engineering, 2021, 29, 253-259.	1.1	0
14	Pull processes in health care: a systematic literature review. GestÃ£o & ProduÃ§Ã£o, 0, 29, .	0.5	0
15	A systematized approach for reduction of medical appointment waiting list. Production, 0, 32, .	1.3	0
16	Application of Heijunka for Surgical Production Leveling. Springer Proceedings in Mathematics and Statistics, 2022, , 275-288.	0.2	1
18	Lean Healthcare. Advances in Logistics, Operations, and Management Science Book Series, 2023, , 194-224.	0.4	0
19	Characterising project management of lean initiatives in industrial companies â€” crossing perspectives based on case studies. Engineering Management in Production and Services, 2023, 15, 57-72.	0.9	2

#	ARTICLE	IF	CITATIONS
20	Transforming Lean to Service: Application to the Kurdistan Banking Industry. Perspectives on Development in the Middle East and North Africa, 2023, , 289-361.	0.3	0
21	Sustainability of performance improvements after 26 Kaizen events in a large academic hospital system: a mixed methods study. BMJ Open, 2023, 13, e071743.	1.9	0
22	Effects of lean and six sigma initiatives on continuous quality improvement of the accredited hospitals. International Journal of Healthcare Management, 0, , 1-13.	2.0	0
23	How to Use Lean Thinking for the Optimization of Clinical Pathways: A Systematic Review and a Proposed Framework to Analyze Pathways on a System Level. Healthcare (Switzerland), 2023, 11, 2488.	2.0	1
24	Assessment of the Level of Practical and Theoretical Knowledge as a Starting Point for the Implementation of Lean Hospital Concept. Systems, 2023, 11, 517.	2.3	0
25	A Framework for Implementing Lean Management in the Hospital Emergency Department. Trends in Medical Sciences, 2023, 3, .	0.3	0
26	Lean healthcare project in a pharmaceutical supply center: the context of primary healthcare. International Journal of Lean Six Sigma, 0, , .	3.3	0
27	Lean Office: Proposition and Application of a Process-Mapping Method Based on the Shingo Production Mechanism (SPM). EMJ - Engineering Management Journal, 0, , 1-20.	2.3	0
28	Integrated Lean Six Sigma and Kotter change management framework for emergency healthcare services in Saudi Arabia. Benchmarking, 0, , .	4.6	0
29	Project Management in Hospital Environments: A 5-Year Systematic Literature Review. Springer Proceedings in Mathematics and Statistics, 2023, , 275-287.	0.2	0
30	GESTÃO DA PRODUÇÃO E FLUXO DE VALOR: REVISÃO SISTEMÁTICA DOS BENEFÍCIOS DO LEAN MANUFACTURING PARA A INDÚSTRIA DE CERÂMICA VERMELHA. Revista Foco, 2024, 17, e4247.	0.0	0
31	Pioneering the Use of Tracker Data to Evaluate Lean-Led Hospital Design. Herd, 2024, 17, 376-389.	1.5	0
32	Lean implementation in healthcare: A systematic review. AIP Conference Proceedings, 2024, , .	0.4	0