







On Tuesday 1 July 2024, 04:00-21:00 GMT, we'll be making some site updates on Taylor & Francis Online. You'll still be able to search, browse and read our articles, where access rights already apply. Registration, purchasing, activation of tokens, eprints and other features of Your Account will be unavailable during this scheduled work.

Home ► All Journals ► Engineering & Technology

- ▶ International Journal of Logistics Research and Applications ▶ List of Issues ▶ Volume 19, Issue 4
- A case study of kanban implementation wi

International Journal of Logistics Research and Applications > A Leading Journal of Supply Chain Management Volume 19, 2016 - <u>Issue 4</u>

2,512 34 O CrossRef citations to date Altmetric

Case Report

A case study of kanban implementation within the pharmaceutical supply chain

Pages 239-255 | Received 26 Nov 2014, Accepted 19 Jul 2015, Published online: 18 Sep 2015

66 Cite this article

Full A

Repri

Abstra

This

techn

insights

within a

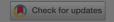
develop

based, a

contribu

health-c

⚠ https://doi.org/10.1080/13675567.2015.1075478



Sample our



We and our 899 partners store and access personal data, like browsing data or unique identifiers, on your device. Selecting "I Accept" enables tracking technologies to support the purposes shown under "we and our partners process data to provide," whereas selecting "Reject All" or withdrawing your consent will disable them. If trackers are disabled, some content and ads you see may not be as relevant to you. You can resurface this menu to change your choices or withdraw consent at any time by clicking the ["privacy preferences"] link on the bottom of the webpage [or the floating icon on the bottom-left of the webpage, if applicable]. Your choices will have effect within our Website. For more details, refer to our Privacy Policy. Here

roi more details, refer to our Privacy Policy. Here

We and our partners process data to provide:

 $\mathbf{r}_{i} = (\mathbf{r}_{i}, \mathbf{r}_{i}, \mathbf{$

I Accept

Reject All

Show Purpose

ean

ovides

echnique,

าร

n field-

case study

within the

anban

system provides a strategic benefit and improves the quality of services. (ii) It also

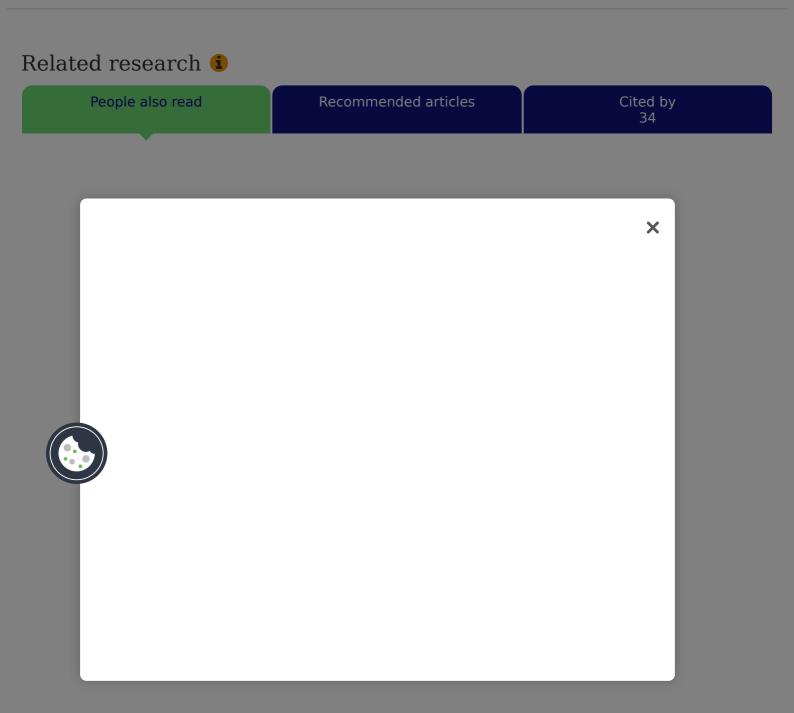
provides a basis for a strategy of operational change; it gives the opportunity to the organisation to move away from the current push delivery and logistics systems towards improved logistics strategy models.

Keywords:

lean deployment kanban health-care sector

Disclosure statement

No potential conflict of interest was reported by the authors.



Information for Open access Authors Overview R&D professionals Open journals Editors **Open Select** Librarians **Dove Medical Press** Societies F1000Research Opportunities Help and information Reprints and e-prints Advertising solutions Newsroom Accelerated publication Corporate access solutions Books Keep up to date Register to receive personalised research and resources by email Sign me up X or & Francis Group Copyright