Peer-Review Report

Peer Review of "Information Technology Ambidexterity, Digital Dynamic Capability, and Knowledge Processes as Enablers of Patient Agility: Empirical Study"

Laura Taraboanta, MS

Click Therapeutics, New York, NY, United States

Related Articles:

Preprint (medRxiv): <u>https://www.medrxiv.org/content/10.1101/2021.07.20.21260841v1</u> Preprint (JMIR Preprints): <u>https://preprints.jmir.org/preprint/32336</u> Authors' Response to Peer-Review Reports: <u>https://med.jmirx.org/2021/4/e34106/</u> Published Article: <u>https://med.jmirx.org/2021/4/e32336/</u> (*JMIRx Med 2021;2(4):e34113*) doi: 10.2196/34113

KEYWORDS

IT ambidexterity; dynamic capabilities; digital dynamic capability; knowledge processes; patient agility; hospitals; information sciences; information technology; digital health; health care; digital transformation; research models

This is a peer review of "Information Technology Ambidexterity, Digital Dynamic Capability, and Knowledge Processes as Enablers of Patient Agility: Empirical Study"

Round 1 Review

General Comments

Well thought out study design [1] with specific hypotheses and methods of analysis spelled out. Interesting conclusions drawn out that would be fruitful for further discussion and analysis to replicate on a broader sample of hospital systems outside of the current reviewed sites.

Conflicts of Interest

None declared.

Reference

1. van de Wetering R, Versendaal J. Information technology ambidexterity, digital dynamic capability, and knowledge processes as enablers of patient agility: empirical study. JMIRx Med 2021;2(4):e32336 [FREE Full text] [doi: 10.2196/32336]

Edited by E Meinert; this is a non-peer-reviewed article. Submitted 06.10.21; accepted 06.10.21; published 06.12.21.

Please cite as:
Taraboanta L
Peer Review of "Information Technology Ambidexterity, Digital Dynamic Capability, and Knowledge Processes as Enablers of Patient
Agility: Empirical Study"
JMIRx Med 2021;2(4):e34113
URL: https://med.jmirx.org/2021/4/e34113
doi: 10.2196/34113
PMID:

©Laura Taraboanta. Originally published in JMIRx Med (https://med.jmirx.org), 06.12.2021. This is an open-access article distributed under the terms of the Creative Commons Attribution License (https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work, first published in JMIRx Med, is properly cited. The complete bibliographic information, a link to the original publication on https://med.jmirx.org/, as well as this copyright and license information must be included.

https://med.jmirx.org/2021/4/e34113

RenderX