
Peer-Review Report

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

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Related Articles:

Preprint (medRxiv): <https://www.medrxiv.org/content/10.1101/2021.07.20.21260841v1>

Preprint (JMIR Preprints): <https://preprints.jmir.org/preprint/32336>

Authors' Response to Peer-Review Reports: <https://med.jmirx.org/2021/4/e34106/>

Published Article: <https://med.jmirx.org/2021/4/e32336/>

(*JMIRx Med* 2021;2(4):e34110) doi: [10.2196/34110](https://doi.org/10.2196/34110)

KEYWORDS

IT ambidexterity; dynamic capabilities; digital dynamic capability; knowledge processes; patient agility; hospitals; Information sciences; Information technology; digital health; healthcare; 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”

technology ambidexterity. The paper is well cited, uses appropriate methods, and discusses the concepts and findings in a clear and thorough manner. The paper should appeal to a broad audience. It is a good example of the underrepresented information and communications technology–centered literature in health care.

Round 1 Review

General Comments

Thank you for the opportunity to review this paper [1] on the lesser known topic of information and communications

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](https://doi.org/10.2196/32336)]
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