

Accepted Manuscript

Extending the framework for Mobile Health Information Systems
Research: A Content Analysis

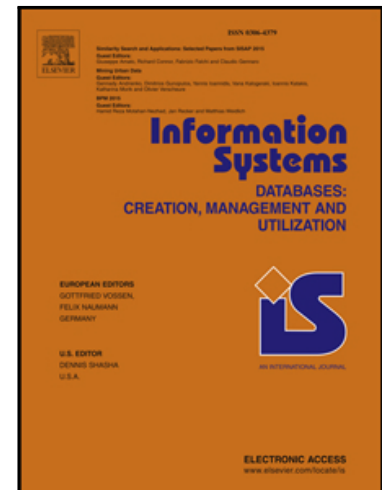
Shah Jahan Miah , John Gammack , Najmul Hasan

PII: S0306-4379(17)30163-1
DOI: [10.1016/j.is.2017.04.001](https://doi.org/10.1016/j.is.2017.04.001)
Reference: IS 1213

To appear in: *Information Systems*

Received date: 15 March 2017
Revised date: 12 April 2017
Accepted date: 12 April 2017

Please cite this article as: Shah Jahan Miah , John Gammack , Najmul Hasan , Extending the framework for Mobile Health Information Systems Research: A Content Analysis, *Information Systems* (2017), doi: [10.1016/j.is.2017.04.001](https://doi.org/10.1016/j.is.2017.04.001)



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Highlights

- This paper describes findings of a comprehensive content analysis on the current state of m-health research for IS researchers and professionals.
- The paper identifies eight application categories (themes), ten design issues (security, privacy, literacy, accessibility, acceptability, reliability, usability, confidentiality, integrity, knowledge-sharing and system flexibility) as well as the stakeholders and development techniques involved.
- It is anticipated that the findings that reinforce use of design science research, theoretically motivate the central role of M-health IS design

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