

## Author's Accepted Manuscript

Enablers and Inhibitors: A Review of Situation of mHealth Adoption in the Low and Middle-Income Countries

Javariya Aamir, Syed Mustafa Ali, Maged N. Kamel Boulos, Naveed Anjum, Muhammad Ishaq



PII: S2211-8837(17)30087-4  
DOI: <https://doi.org/10.1016/j.hlpt.2017.11.005>  
Reference: HLPT258

To appear in: *Health Policy and Technology*

Cite this article as: Javariya Aamir, Syed Mustafa Ali, Maged N. Kamel Boulos, Naveed Anjum and Muhammad Ishaq, Enablers and Inhibitors: A Review of Situation of mHealth Adoption in the Low and Middle-Income Countries, *Health Policy and Technology*, <https://doi.org/10.1016/j.hlpt.2017.11.005>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting galley proof before it is published in its final citable form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

**Enablers and Inhibitors: A Review of Situation of mHealth Adoption in the Low and Middle-Income Countries**

Javariya Aamir<sup>1</sup>, Syed Mustafa Ali<sup>1</sup>, Maged N. Kamel Boulos<sup>2</sup>, Naveed Anjum<sup>1</sup>, Muhammad Ishaq<sup>1</sup>

**Affiliation:**

1- Monitoring Evaluation and Learning Unit, Mercy Corps *Pakistan*

2- Professor and Chair of Digital Health, University of the Highlands and Islands, Scotland

**Corresponding Author:**

Syed Mustafa Ali; Email: symustafa@mercy Corps.org; Contact #: 00923018550454

**Funding Source:**

No funding was received

**Keywords:**

mHealth adoption factors, enablers and inhibitors, developing countries, Pilot to scale, mHealth promoters, mHealth limiters, low- and middle-income countries

**Running Title:**

mHealth adoption in developing countries

**Abstract**

**Objective**

The objective of this review is to identify enabling and inhibiting factors for mHealth adoption in low resource settings, by giving emphasis on the stakeholders representing care giving side. Another objective of this study is to

Download English Version:

<https://daneshyari.com/en/article/8733145>

Download Persian Version:

<https://daneshyari.com/article/8733145>

[Daneshyari.com](https://daneshyari.com)