





Abstract

While mHealth has the potential to overcome traditional obstacles to the delivery of health services to the poor in lower and middle-income countries—issues related to access, quality, time, and resources—there is little evidence as to whether the expected benefits and savings can be actualized on a large scale. As a first step to developing the investment case for mHealth, this article outlines some of the key economic and financial questions that need to be answered in developing in-country eHealth investments. The proposed questions focus on the costs of eHealth infrastructure; regulatory structures that provide incentives at different levels of the health delivery system to encourage investment in, and use of, eHealth; and measuring the outcomes of successful eHealth utilization, including anticipated return on investment.

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