

## TECHNOLOGY ENABLED KNOWLEDGE TRANSLATION FOR EHEALTH%0A

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Knowledge translation is the non-linear and often complicated process of translating knowledge into routine health practices. Technology enabled knowledge translation (TEKT) is the use of information and communication technologies (ICT) to accelerate knowledge translation. With the ubiquity of the internet, the proliferation of different approaches in communication and social networking, and

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Technology enabled knowledge translation (TEKT) is the use of information and communication technologies (ICT) to accelerate knowledge translation. With the ubiquity of the internet, the proliferation of different approaches in communication and social networking, and the continuously improving technologies from netbooks to smartphones, there are rich opportunities for TEKT in health education

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Intersecting these critical phenomena, Technology-Enabled Knowledge Translation (TEKT) is opening up numerous arenas for improving access to care, upgrading quality of care, advancing health education, and reducing health inequities worldwide.

[Technology-enabled knowledge translation: Frameworks to ...](#)

The combined application of information communication technologies to KT is referred to as Technology-Enabled Knowledge Translation (TEKT)<sup>91011</sup>, or more simply e-KT [12].

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Technology Enabled Knowledge Translation for eHealth Principles and Practice Covers electronic health records, personal health records, telehealth, and other data repositories Includes over 30 examples of TEKT in action to demonstrate how ICT can improve service delivery, education, capacity building, and policy translation Looks at future research directions, and how TEKT can be the knowledge

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Rapid progress in health research has led to generation of new knowledge and innovative practices in management of illness. This has resulted in a significant challenge for health professionals: if today we discovered a new therapy through research, when will this discovery be regularly prescribed

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Better health for the world's people is a moral imperative.

Digital innovation linking the globe is a growing reality. Intersecting these critical phenomena, Technology-Enabled Knowledge Translation (TEKT) is opening up numerous arenas for improving access to care, upgrading quality of care, advancing health education, and reducing health

#### **Technology-Enabled Knowledge Translation Investigative ...**

The mission of the Technology Enabled Knowledge Translation Investigative Centre or TEKTIC is to understand, explore, and innovate on how information and communications technologies (ICT) can be used effectively to accelerate the translation of health research evidence into routine practice and health system implementation.

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