

Living well with chronic kidney disease: ehealth interventions to support self-management in China

Shen, H.

Citation

Shen, H. (2021, October 14). Living well with chronic kidney disease: ehealth interventions to support self-management in China. Retrieved from https://hdl.handle.net/1887/3217039

Version: Publisher's Version

License: License agreement concerning inclusion of doctoral thesis in the

Institutional Repository of the University of Leiden

Downloaded from: https://hdl.handle.net/1887/3217039

Note: To cite this publication please use the final published version (if applicable).

Stellingen behorende bij het proefschrift

Living Well with Chronic Kidney Disease: eHealth Interventions to Support Self-management in China

- 1. In China, where around one fifth of the global burden of chronic kidney disease occurs, eHealth technologies are urgently needed to improve the health and well-being of patients with chronic kidney disease (*this thesis*).
- 2. Instead of a 'one-size-fits-all' approach for the implementation of eHealth self-management interventions, it is essential to map and thoroughly understand the local context-specific factors to facilitate implementation (*this thesis*).
- 3. The expected benefit of eHealth interventions is the partial replacing of existing care elements and delivering of added value to health care (*this thesis*).
- 4. Up-to-date eHealth and self-management education and tailored training are needed to facilitate implementation of eHealth interventions to support self-management of patients with chronic kidney disease (*this thesis*).
- 5. Stakeholder involvement via co-creation processes is critical to successful development and implementation of eHealth, the design of which should take vulnerable groups and eHealth illiteracy into account (*Rianne van der Kleij, European Journal of General Practice, 2019*).
- 6. Evidence-based implementation strategies are essential to improve [in this case, eHealth] implementation outcomes and optimize implementation success (*Cecilie Varsi, Journal of Medical Internet Research, 2019*).
- 7. The application of eHealth technologies is not the end, but rather the means to provide better care (*Niels Chavannes, oration eHealth in Disease management: goal or tool? Leiden University Medical Center, 2015*).
- 8. eHealth interventions can be best researched, connected, shared, and used by developing eHealth living labs and establishing close collaborations with national and international stakeholders within healthcare and technology (*Niels Chavannes, oration eHealth in Disease management: goal or tool? Leiden University Medical Center, 2015*).
- 9. Adapting measures to local conditions is similar to a Chinese PhD student eating (hard) bread during a science lunch as the Dutch do.
- 10. The question 'what's in it for me' is relevant not only for patients and health care providers, but also for PhD students.
- 11. Nobody ever figures out what life is all about, and it doesn't matter. Explore the world. Nearly everything is really interesting if you go into it deeply enough (*Richard Feynman, 1918-1988*). The power of curiosity may, as the Chinese say, 'create a sea of stars'.
- 12. When we see a man of virtue and talent, we should think of equaling them; when we see a man of a contrary character, we should turn inwards and examine ourselves (*Confucius, The Analects, 475-221 BC*). Self-examination and self-awareness result in creative research.