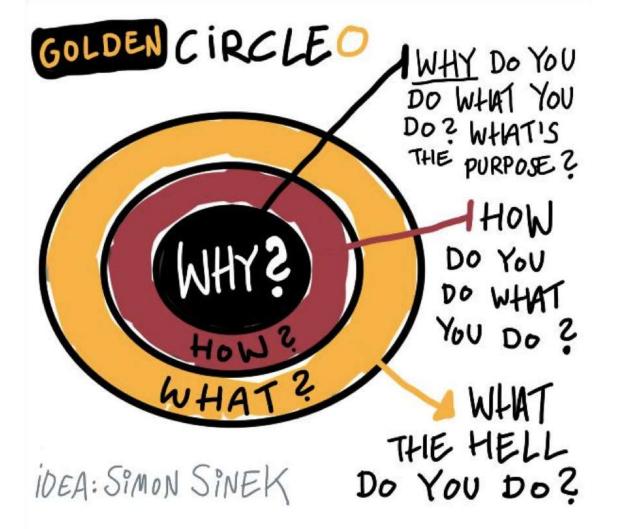


Ron Roozendaal *Why?*

Director of Health Information
Policy & Chief Information Officer

Ministry of Health, Welfare and Sport

The Netherlands

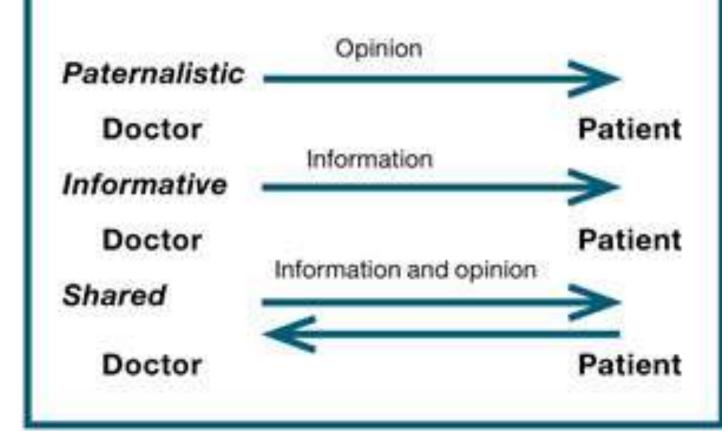




A patient and caregiver included movement to improve health care



Types of decision-making





Dutch ambitions on eHealth

- 1. By 2019 80% of the chronically ill have **direct electronic access to some of their medical data**, such as medication data, vital functions and test results, and is able to use this data in mobile apps or internet applications.
- 2. Of the chronically ill (diabetes, COPD) and vulnerable elderly 75% who are willing and able can **take their own measurements** by 2019, mostly in combination with remote monitoring by a professional.
- By 2019 everyone in need of care at home will be able to communicate by video with their care professional remotely 24 hours a day. Also, smart home technology will be used to support home care.

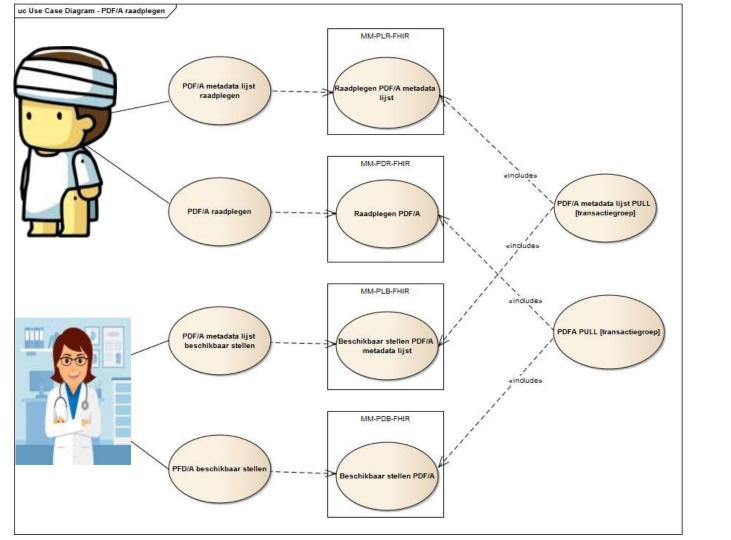




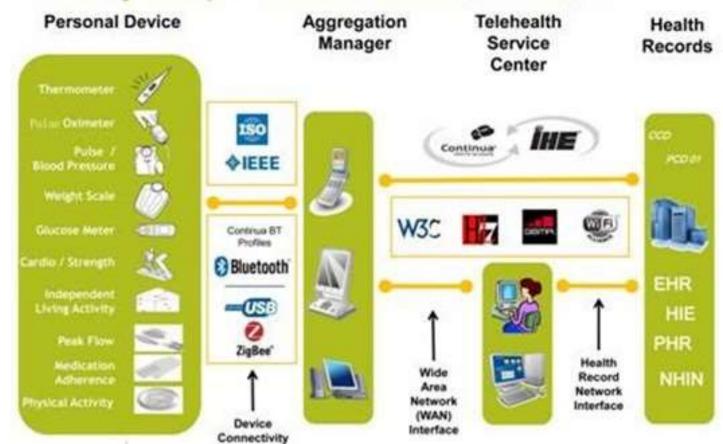


More and more people are interested in actively managing their health data...





Already Complete: Interfaces & Standards



Example: heart rhythm

Better healthcare through better IT

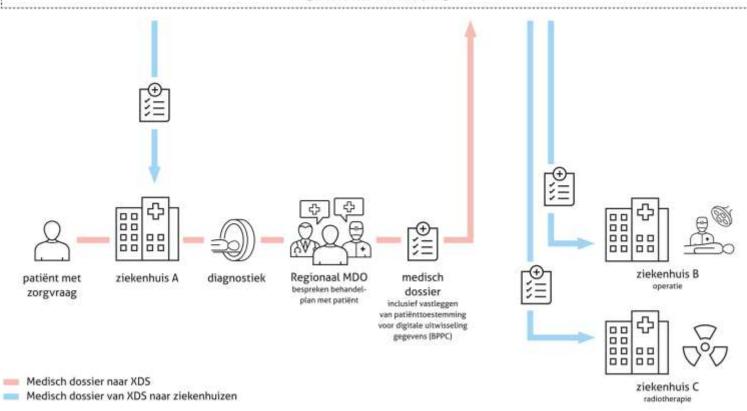


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Definitie					
Datatype					
Opties					
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Concept Name	Concept Code	Coding Syst. Name	Coding System OID	Description
Heart regular	271636001	SNOMED CT	2.16.840.1.113883.6.96	Hartslag regelmatig
Heart irregular	248650006	SNOMED CT	2.16.840.1.113883.6.96	Hartslag onregelmatig



Regionale XDS index en opslag *



^{*} De keuze voor een regionale index en regionale opslag is een beleidskeuze.





Format: Abstract → Send to →

Int J Med Inform. 2018 Mar;111:77-82. doi: 10.1016/j.ijmedinf.2017.12.025. Epub 2017 Dec 28.

Mapping the Dutch SNOMED CT subset to Omaha System, NANDA International and International Classification of Functioning, Disability and Health.

Kieft RAMM¹, Vreeke EM², de Groot EM³, de Graaf-Waar HI⁴, van Gool CH⁵, Koster N⁶, Ten Napel H⁷, Francke AL⁸, Delnoij DMJ⁹.

Author information

CONCLUSION: To promote the exchange of data, the subset of patient problems has been mapped onto three classifications. Loss of information occurs in most cases when the patient problems are transformed from the subset into a classification. This arises because the classifications are different in structure and in the degree of detail. Structural cooperation between suppliers, healthcare organisations and the experts involved is required in order to determine how the mapping should be used within the electronic health records, and whether it is usable in day-to-day practice.





For Immediate Release

HL7 and IHE Renew Cooperation Agreement to Advance Interoperability

ANN ARBOR, MI, USA – June 15, 2016 – Health Level Seven® International (HL7®) and Integrating the Healthcare Enterprise (IHE), citing a long history of successful collaboration, today announced that they have renewed their cooperation agreement to advance the goal of interoperability of health information.





HE CONNECTATION THE HAGUE - APRIL 16-20 2018



The Digital Health Society

A multi-stakeholders initiative

launched in July 2017 under the Estonian EU Presidency





The Task Forces



The Declaration



Actions & Projects



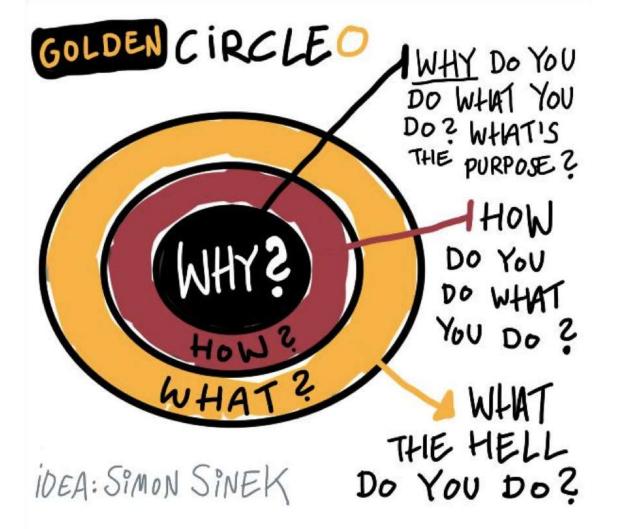
Events & workshops









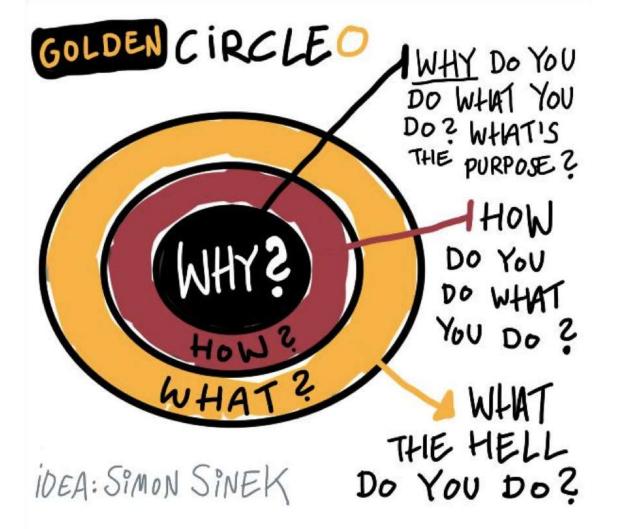




HELLO

MY JOB IS

CEO of my Own Health





"DREAM BIG STARISHALL,