Changing pediatric cancer care: development and implementation of electronic patient and parent reported outcomes

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PROPOSITIONS
Stellingen behorende bij dit proefschrift

Changing pediatric cancer care
development and implementation of
electronic patient and parent reported outcomes

1. Reliable and valid measures for patient health-related quality of life, parental distress, and family risk for psychosocial problems have been developed in the Netherlands, and the questionnaires can be used to compare children and parents from the healthy population with children with cancer and their parents – This thesis
2. Patients, parents and healthcare professionals should start to work together to come to a common set of patient reported outcome topics – This thesis
3. Efficient communication of different electronic information systems should be a guiding principle if we want to link patient reported outcomes with clinical outcomes – This thesis
4. The routines assessment of PROs is highly valued, both by parents and by medical healthcare professionals working in pediatric oncology practice – This thesis.
5. Only when an organization fully incorporates the use of PROs in the vision and the management system, the implementation of PROs will be successful – This thesis
6. Future studies are needed within and outside the pediatric oncology setting that investigate factors that explain both successful and unsuccessful implementation of PROs in clinical practice – This thesis
7. Gedrag is te beschouwen als het bewegen van een schip: het is niet zomaar bij te sturen en om te draaien, het beweegt zich fluïde voort en zonder de sturing van een schipper dobbert het soms maar wat in de rondte – Steffan Seykens & Guido van de Wiel
8. Explanations exist; they have existed for all time; there is always a well-known solution to every human problem—neat, plausible, and wrong – H. L. Mencken
9. It is not the strongest of the species that survive, nor the most intelligent, but the most responsive to change – Charles Darwin

Sasja Schepers, 11 januari 2017