

Propositions to the dissertation

Developing Cost-Effective Analytics for Healthcare

Lytske Jantien Bakker, 9 February 2023

1. Early economic evaluations of analytics assist decision making in the early phases of development by initiating the discussion of their potential. [This dissertation]
2. Early economic evaluations must be part of a broader, health technology assessment alongside development. [This dissertation]
3. Before choosing analytics based on potential benefits, a selection based on feasibility is crucial. [This dissertation]
4. The lack of insight into the costs of adopting analytics for prospective users is a fundamental barrier to their widespread adoption. [This dissertation]
5. The percentage censored in short-term data determines the best extrapolation model. [This dissertation]
6. Multidisciplinary communication is one of the biggest challenges we face for the successful development of healthcare technologies.
7. Maintaining solidarity is absolutely essential to ensure the accessibility of our healthcare system in the coming years.
8. Count your chickens *before* they're hatched.
9. Alles van waarde is weerloos. [Lucebert]
10. We tend to overestimate the effect of a technology in the short run and underestimate the effect in the long run. [Roy Amara]
11. Slapen is een noodzakelijk kwaad en zonde van mijn tijd.