

Implementing and evaluating complex interventions, new technologies, and business processes in healthcare is complex and demanding. This website offers a set of conceptual tools and explanatory models (Normalization Process Theory, or NPT) intended to support the work of implementation and evaluation. If you are a researcher, clinician, manager, or someone else who has to practically implement and integrate some form of innovation, this website could help you think through the processes involved. It offers three resources:

- * A [toolkit](#) to help you think through your implementation/evaluation problems, and a quick introductory guide to the toolkit that you can [download](#)
- * An outline of NPT's [basic concepts](#), and an introductory powerpoint that you can [download](#).
- * An introduction to [ways to use](#) NPT in research, along with links to key journal articles and book chapters, and - as we collect them - examples of studies and evaluations that you can download.

[Thinking about implementation using normalization process theory](#)

