



Implement it!

Investigating implementation of patient safety interventions in primary and specialised health care: A multimethod study.



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"What was initially thought to be a simple process is in fact an incredibly complicated, intricate, and complex system that I've codified and organized into a few easy-to-follow rules that are more difficult to implement than you'd think."



BEDRE OG RASKERE IMPLEMENTERING

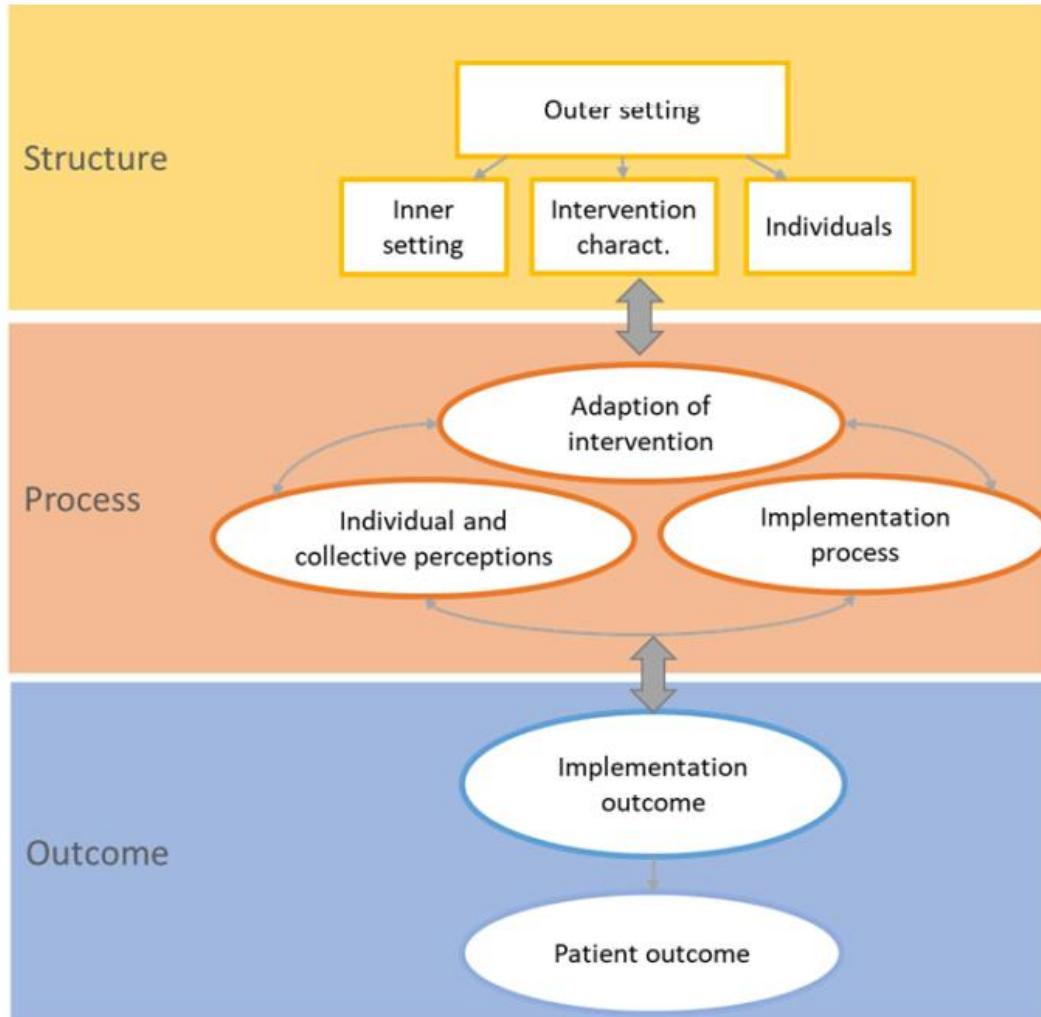
- God kunnskap om implementering
- Bruke Implementation Science aktivt
- Kunnskapshull: Adaptiv implementering
- Dele kunnskap på tvers: Nivå og fagområder



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TEORI - RAMMEVERK



Utviklet fra

- Structure, Process, Outcome model^[1]
- CFIR - Consolidated Framework for Implementation Research^[2]
- Proctor – implementation outcomes^[3]

1. Donabedian, A., Jama, 1988. **260**(12): p. 1743-8.

2. Damschroder, L.J., et al., Implement Sci, 2009. **4**: p. 50.

3. Proctor, E., et al., Administration and policy in mental health, 2011. **38**(2): p. 65-76.

HOVEDMÅL

Program for implementeringsstøtte:

- På tvers av helsetjenester og fag
- Basert på
 - Kunnskap om/erfaringer fra innførte tiltak
 - Teori/rammeverk m/videreutvikling
 - Utprøving i nye tiltak



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UTGANGSPUNKT

1. Antibiotika styringsprogram
Antibiotic Stewardship Program - ASP
2. Forverring av pasient
Rapid Response System - RRS
3. Medikament-samstemming
Medication Reconciliation - MR

- **DOKUMENTERTE**
- **VEDTATT NASJONALE**
- **FLERE TJENESTENIVÅ**

KUNNSKAP OM IMPLEMENTERING

- Litteratur og Erfaringer
- Generisk på tvers



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FASER



KUNNSKAP

Scoping Review

+ Empiriske Studier:

Kvalitative og kvantitative:

Sykehus, sykehjem og
primærhelsetjeneste



Utvikle Program/Modell



Teste ut Program for Implementeringsstøtte

Prospektive studier

Kvalitative og kvantitative

MULTI-CASE: SAMMENLIGNINGER PÅ TVERS



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"The latest research shows that we really should do something with all this research."



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User representation

Helse Fonna User panel

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Helse Vest, Helse Bergen and Helse Fonna (Approx. 5 M NOK)



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