

Patient Involvement in Research in Denmark A bird's eye viewon PPI

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Patient Involvement in Research

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National Forum for Health Research

Recommendations 2012

The individual research project:

Consider why and how PPI might be part of the design

Roles of research funding bodies:

Consider PPI as a requirement for funding

Implementation at the National Level:

- Exchange of experiences
- Train researchers and patients



"The Patient as Partner in Danish Health Research"

- a national knowledge sharing project 2016-2019

- Mapping PPI activities in Danish research organisations
- Sharing experiences about methods for implementation of patient involvement in research
- Contributing to the training of young and established researchers
- Establishing PPI networks between research communities in Denmark



How to get started?

Think Global – Act Local

UK: "INVOLVE" (1996)

Netherlands (2005)

Canada SPOR (2014)

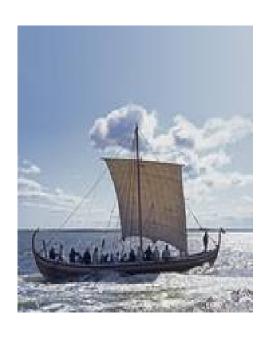
Ireland (2014)

Norway (2014)

US: "PCORI" (2005)

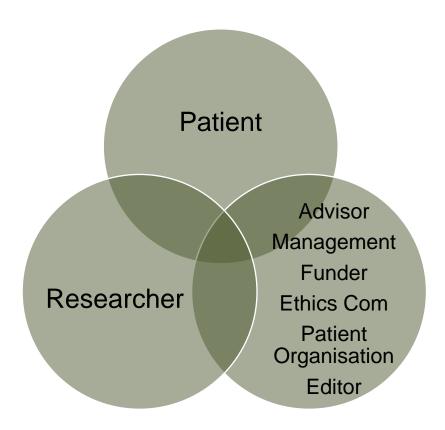
Rheumatology: EULAR

Dementia: JPND & Alz.Europe



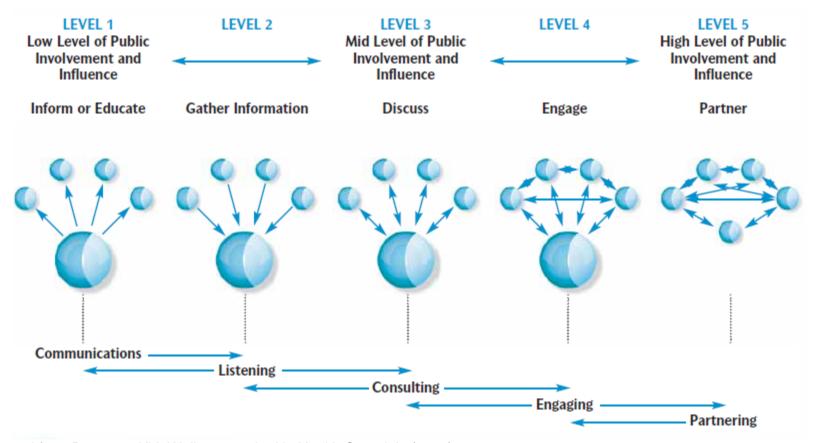


The Partners & The Interested Parts





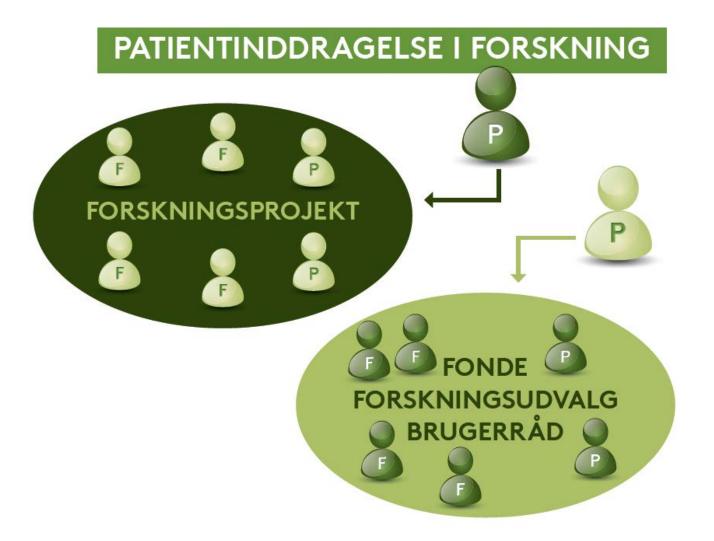
Health Canada's Public Involvement Continuum



Adapted from Patterson Kirk Wallace, as cited in Health Canada's (2000) *Policy Toolkit for Public Involvement in Decision-making*, p.12.

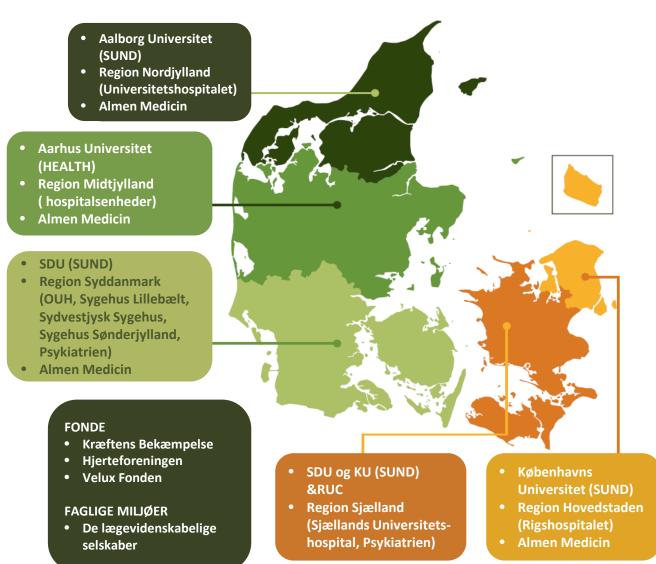


The approach to mapping of PPI in DK





Mapping of PPI in Danish research organisations



Findings on PPI in Denmark - 2018

PPI in individuel projects (50+)

- Cancer side effects and rehabilitation
- Neurodegenerative diseases Alzheimers and Parkinsons
- Psychiatry Recovery
- Diabetes & Cardiology
- Orthopaedics

PPI at a strategic level (25+)

- Approx. 10 research institutions/research units have a written strategy
- Approx institutions/research units support and are developing PPI
- Approx. 5 funding bodies require consideration of PPI



Researchers questions and attitudes

Which patients should be invited?

How should patients be introduced and trained?

Which types of research will benefit from PPI?

What are the roles of the researcher?



Researchers attitudes and doubts

How to evaluate and document the value of PPI?

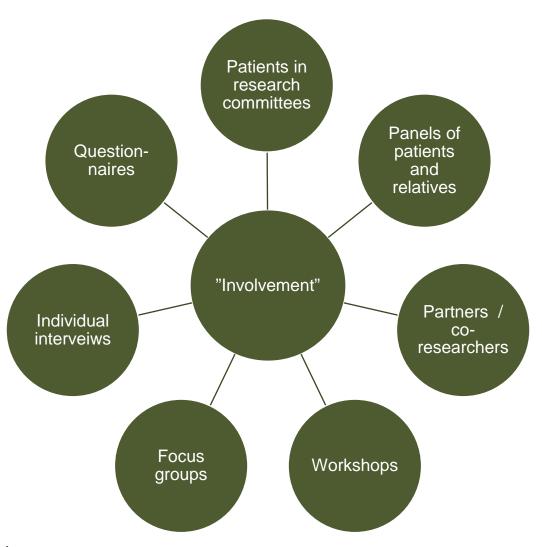
Will the purpose of the research be affected?

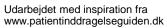
Science is a highly specialized function for experts

It might end up as pseudo PPI-Tokenism

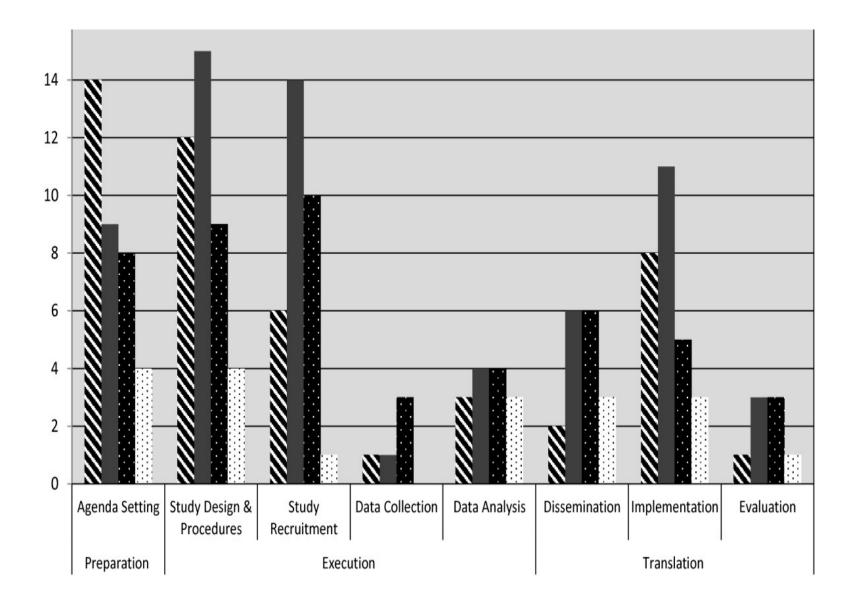


Ways to involve patients in research









Domecq, J. P., et al. (2014). "Patient engagement in research: a systematic review." BMC Health Serv Res **14**: 89.



PPI became part of Danish research policy FORSK 2025

Interdisciplinarity and user involvement in the research projects should be part of strategic research in DK

"Det er vigtigt, at forskningen har fokus på brugernes forskningsbehov, hvilket øger sandsynligheden for, at den nye viden hurtigere finder konkret anvendelse i erhvervslivet og den offentlige sektor."

(Benchmark no. 1. FORSK 2025, june 2017)

