



A FRAMEWORK FOR QUALITY IMPROVEMENT

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PROBLEM

Copenhagen Centre for Cancer and Health (CCCH) offers municipality-based rehabilitation for cancer patients. The overall goal is to improve or stabilize health related quality of life. Appx 1400 patients are referred every year.

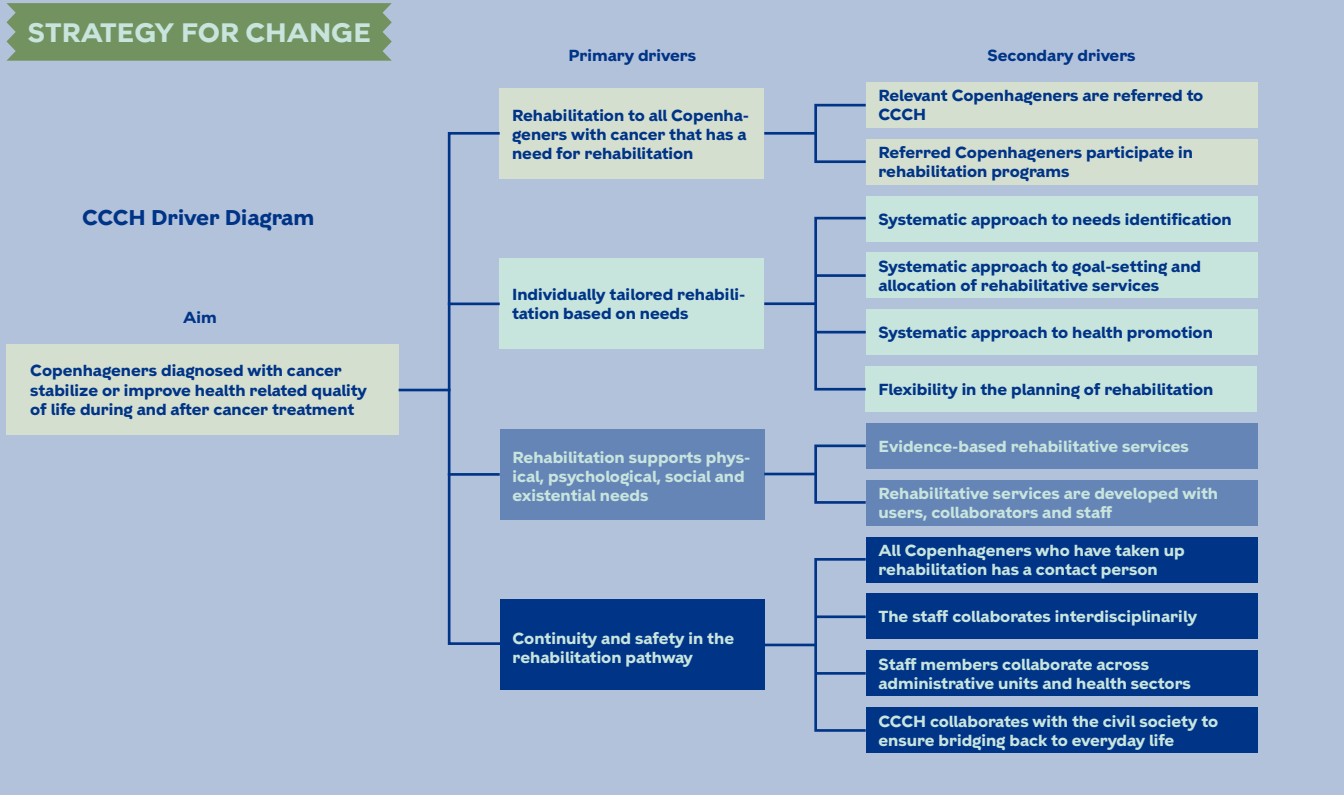
CCCH is a data rich organization, but it has proved difficult to select improvement projects as data point in different directions that seems equally important.

WE WANTED TO
Implement a systematic approach to channelize improvement ideas into manageable projects that have the largest value on a patient level and are well-aligned with the overall goal

INTERVENTION

We developed:

- CCCH Driver Diagram
- An indicator catalogue for data monitoring attaching measurements to CCCH Driver Diagram
- Improvement goals: All staff involved in decision making
- A quality organization: Quality forum (initiate projects), Quality groups (complete projects), a user panel with patients and relatives



EFFECT OF CHANGE

- Initiation of eleven improvement projects and nine Quality groups linked to the CCCH Driver Diagram
- Implementation of a systematic approach to quality improvement with systematic involvement of cancer patients and relatives

MESSAGES FOR OTHERS

Developing and using an organisation Driver Diagram ensures priority of projects that matter most to patients.

An organisation Driver Diagram and a quality organisation are a successful framework for quality development.

Integrate continuous data monitoring in the Driver Diagram and let the data guide you when choosing projects.

