Continuity of care through the chronic care trajectory –patients, family carers and professionals' perspective

Linda Ljungholm, Charlotte Klinga, Anette Edin-Liljegren, Mirjam Ekstedt

Department of health and caring sciences, Linnaeus University, Kalmar, Sweden in collaboration with Karolinska Institutet, and The Centre for Rural medicine Region Västerbotten.



What do we already know?

Relational continuity

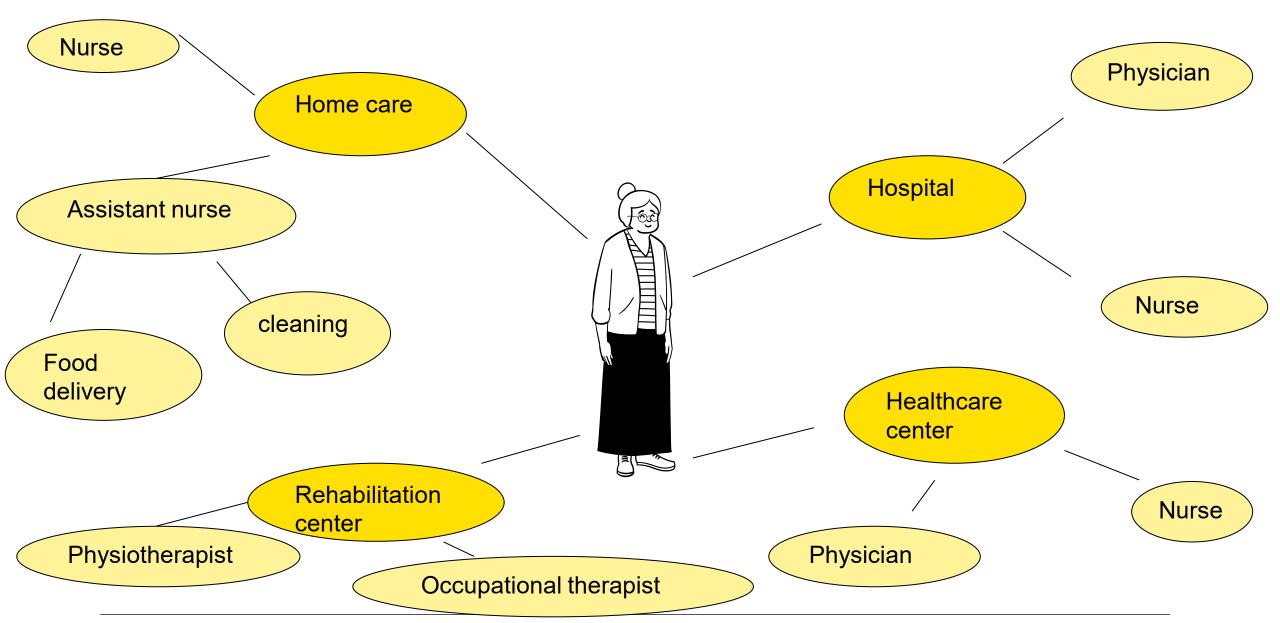
Information continuity

Management continuity

When this three aspects of continuity of care are in place, there are also conditions for "patient-perceived continuity", which is the experience of a coordinated and smooth development of care from the patient's point of view. Freeman (2002)









Aims and study design

Study 1

Aim to describe essential aspects of care continuity from the perspectives of persons with complex care needs and their family carers

Participants 16 patients with chronic diseases and 12 family carers

Method constructed grounded theory

Study 2 to investigate perceptions for how continuity of care can be realized for people with complex care needs from an interprofessional perspective.

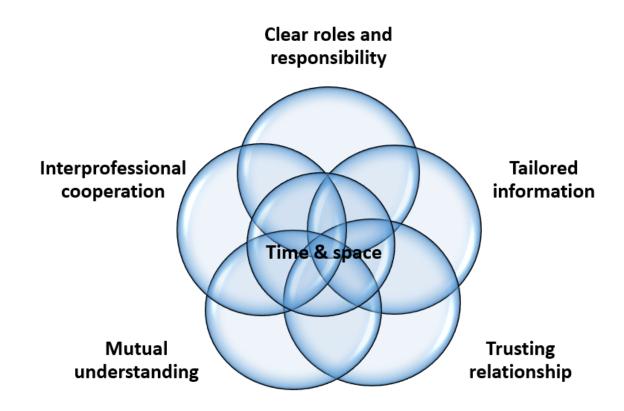
Participants 34 healthcare professionals (assistant nurses, nurses, physicians, Physiotherapists)

Method thematic analysis



Results

Study 1, conceptual care continuity model with its six interconnected concepts





Study 2, Findings of what is needed for CoC for people with complex care needs and how to achieve it at different levels of care.

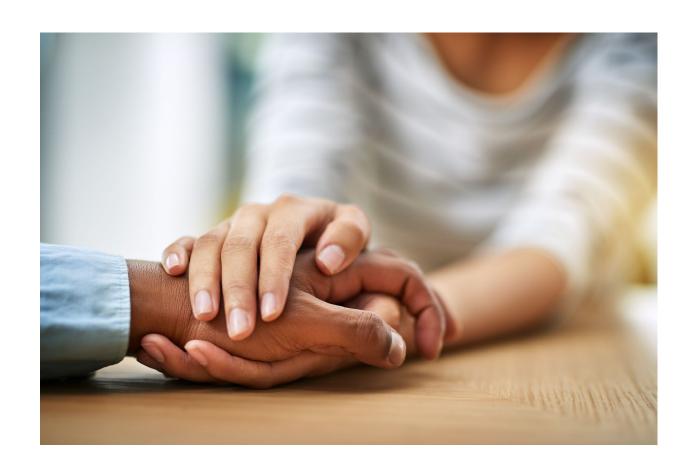
	What	How
Micro level Focus on relation continuity	Long-lasting, customized relationships in teambased care	Set aside time to develop -needs-based -holistic relationships Provide -predictable and -accessible care -with continuous follow-ups
Meso level Focus on management continuity	Dynamic stability in organizational structures and routines for cross-disciplinary teams responsible for geographically defined areas	Establish teams -facilitating long-term patient care -coordination and responsibility Strive for -low staff turnover -clear professional roles -joint development of routines
Macro level Focus on authorization of informational continuity	Long-term solutions that enable knowledge and information exchange and affirm shared responsibility for cohesive care	Support building of lasting inter-organizational cooperation based on -knowledge -trust -respect Enable -regular cross-organizational -information transfer -knowledge exchange

Results from the two studies together Time & Space Tailored information and Trusting relationship information transfer Continuity Clear roles and Mutual understanding responsibility Team/ Interprofessional Cooperation



Trusting relationship and mutual understanding

To gain a trusting relationship there is a need for mutual understanding





Team/ interprofessional cooperation

A team provide more predictable services, increase patient safety and promote more communicable care plan

Work flow focused on function instead of person.





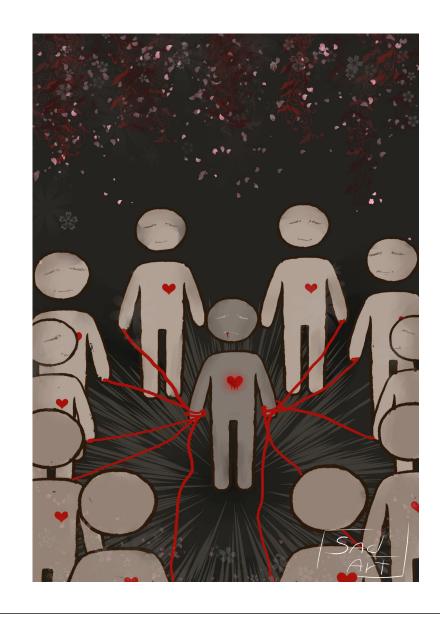
Clear roles and responsibility

Knowing who's responsible

Availability and flexibility based on patients needs

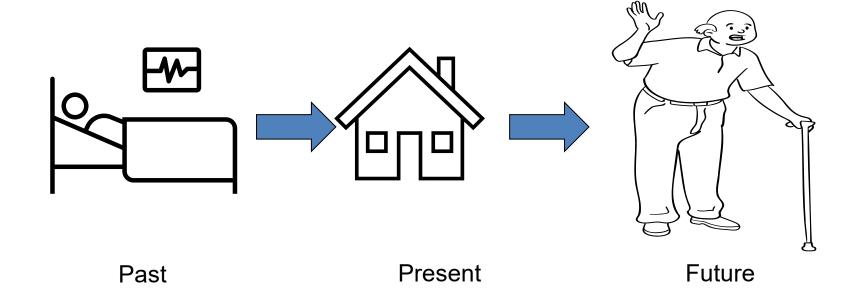
Working towards the same goal

Well-documented care plans, routines and guidelines





Tailored information and information transfer



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I want you to remember

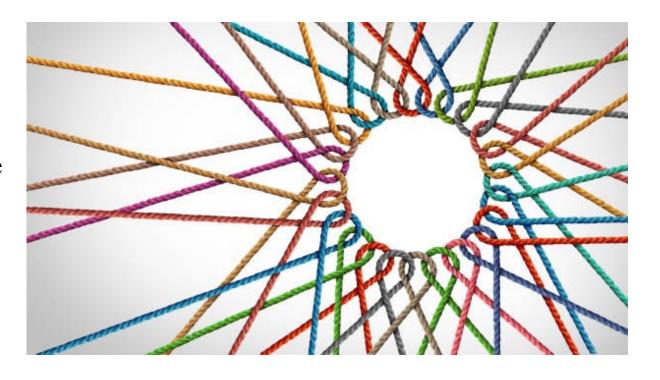
Patients, family carers, and healthcare professional's perceptions of care continuity are

associated with the experience of a safe and secure care

where access to information about the patient is available along the patient's care trajectory,

and where time and space create trusting relationships through mutual understanding,

as well as interprofessional collaborations across borders.





What matters in care continuity on the chronic care trajectory for patients and family carers?—A conceptual model

Linda Ljungholm PhD 🔀 Charlotte Klinga PhD, Anette Edin-Liljegren PhD, Mirjam Ekstedt PhD

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Linda Ljungholm, PhD-student linda.ljungholm@lnu.se

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What is needed for continuity of care and how can we achieve it? – Perceptions among multiprofessionals on the chronic care trajectory

Linda Ljungholm^{1*†}, Anette Edin-Liljegren^{2,3†}, Mirjam Ekstedt^{1,4} and Charlotte Klinga^{1,4,5}



