PROTECT trial - Individual interviews with participants in the intervention group

SND-ID: 2020-95-2. **Version**: 1. **DOI**: https://doi.org/10.5878/8ycn-k945

Associated documentation

Access to data is restricted.docx (11.7 KB)

Citation

Barenfeld, E., & Ekman, I. (2020) PROTECT trial - Individual interviews with participants in the intervention group (Version 1) [Data set]. University of Gothenburg. Available at: https://doi.org/10.5878/8ycn-k945

Creator/Principal investigator(s)

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Description

The data material contains transcripts of twelve individual interviews with participants who have participated in a person-centred e-health intervention containing telephone support and access to a digital platform. The interview concerned experiences of the content and design of the intervention, future development of digital services and experiences of using the person-centred support.

Individual interviews.

The individual transcriptions are provided in separate documents. Structural details are provided in a readme file.

Data contains personal data

Yes

Sensitive personal data

Yes

Type of personal data

Pseudonymised data, e.g. regarding personal data such as residence and healthcare facility.

Code key exists

Yes

Data contain other protected information

Yes: Health information

Language

Swedish

Unit of analysis

Individual/Patient

Population

Individuals diagnosed with Chronic Obstructive Pulmonary Disease (COPD) or chronic heart failure (CHF), who have participated in the intervention group in a randomized controlled trial (RCT) (PROTECT) were purposefully selected according to initial sampling criteria.

Study design

Randomised controlled trial (RCT)

Description of study design

This data set concerns data collected in a qualitative sub-study in the RCT PROTECT.

Sampling procedure

Other

Time period(s) investigated

2018 - 2019

Number of individuals/objects

12

Data format / data structure

Text

Data collection 1

• Mode of collection: Interview

• Time period(s) for data collection: 2018-06-19 - 2019-01-31

• Source of the data: Research data

Geographic spread

Geographic location: Sweden

Lowest geographic unit

Country

Highest geographic unit

Country

Responsible department/unit

Institute of Health and Care Sciences, University of Gothenburg

Ethics Review

Gothenburg - Ref. 063-17

Research area

Health sciences (Standard för svensk indelning av forskningsämnen 2011)

Keywords

Heart failure, Pulmonary disease, chronic obstructive, Telemedicine, Patient-centered care, Qualitative research, Grounded theory, Person-centred care, Copd, Chronic heart failure, E-health

Publications

Barenfeld, E., Ali, L., Wallström, S., Fors, A., & Ekman, I. (n.d.). Becoming more of an insider: A grounded theory study on patients' experience of a person-centred e-health intervention. In PloS one (Vol. 15, Issue 11). https://doi.org/10.1371/journal.pone.0241801

DOI: https://doi.org/10.1371/journal.pone.0241801

SwePub: oai:qup.ub.qu.se/299255

Barenfeld, E., Fuller, J. M., Wallström, S., Fors, A., Ali, L., & Ekman, I. (n.d.). Meaningful use of a digital platform and structured telephone support to facilitate remote person-centred care - a mixed-method study on patient perspectives. In Bmc Health Services Research (No. 442; Vol. 22, Issue 1).

https://doi.org/10.1186/s12913-022-07831-8

DOI: https://doi.org/10.1186/s12913-022-07831-8

SwePub: oai:gup.ub.gu.se/315467

Accessibility level

Access to data through SND Access to data is restricted

Use of data

Things to consider when using data shared through SND

Versions

Version 1, 2020-10-23

Download metadata

DataCite

DDI 2.5

DDI 3.3

DCAT-AP-SE 2.0

ISON-LD

PDF

Citation (CSL)

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