READ ME File For Interdisciplinary approach to PU prevention - Doctoral thesis

Dataset DOI: 10.5258/SOTON/D1152

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This dataset supports the thesis entitled: An interdisciplinary approach to pressure ulcer prevention in the community setting: Exploring the barriers and facilitators for implementation.

AWARDED BY: University of Southampton

DATE OF AWARD: 2019

DESCRIPTION OF THE DATA

This dataset contains:

Sequential Mixed methods study data

- Questionnaires collectively electronically and in paper form

- Focus groups / Interviews collected recorded digitally and transcribed

- Files – FINAL KAT DATA 119.sav – Knowledge assessment tool data

- Files – PU APuP\_Final.sav – Attitudes to PU prevention tool data

- Files – APUP\_Norm%FINAL.sav and KAT\_Norm%FINAL.sav – Data normalised to report percentages

KAT/PUKAT refers to PU knowledge assessment tool

Questionnaire data will require IBM Statistical Package for the Social Sciences (SPSS) to view

Feasibility study

- Pre and post interviews recorded digitally and transcribed

- Questionnaire data collected in paper form

- Feasibility data – collected in paper form

- Files – DATA\_Phase 2.xlsx shows APUP/KAT and AITCS results pre and post intervention

- Files – Data\_Phase2.xlsx – A&D refers to Aetiology & Development category of PUKAT, C&O refers to Classification & Observation category of PUKAT, RISK refers to risk assessment category of PUKAT, NUT refers to Nutrition category of PUKAT, PREV refers to both prevention categories of the PUKAT

Date of data collection: 2015 – 2017

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Related publication:

An interprofessional approach to pressure ulcer prevention: A knowledge and attitudes evaluation Journal of Multidisciplinary Healthcare 12: <https://doi.org/10.2147/JMDH.S195366>

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