EVALUATION OF
HEALTH IMPACTS OF
UNIVERSAL CREDIT

How does Universal Credit affect the mental health of claimants in North-East England and Scotland?

Co-principal Investigators: Prof Peter Craig & Prof Clare Bambra Early insights from a qualitative study

Dr Mandy Cheetham, Dr Marcia Gibson & Dr Steph Morris

National Institute

for Health Research

steph.morris@newcastle.ac.uk mandy.cheetham@northumbria.ac.uk

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Northumbria University NEWCASTLE



Background





FUNDED BY

Northumbria

- Biggest reform to UK social security in decades; 6 benefits combined into one
- Aims to simplify benefit system, 'make work pay' and reduce fraud and error
- Many problems with implementation; delayed by 7 years, target now = 2024
- Built on embedded research in community setting in NE England
- Digital by default, online journal, work coaches, enhanced conditionality, sanctions
- Work capability assessments for people with health conditions
- No comprehensive formal evaluation by DWP has taken place

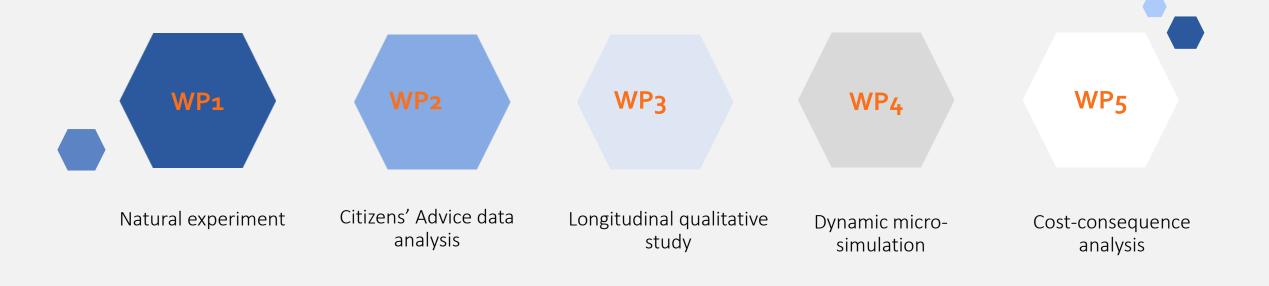
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Evaluation of the mental health impacts of Universal Credit



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Work package 3 – Qualitative Longitudinal Research (QLR) study

Objective

To understand lived experience, how health is affected by claiming and living on UC, and how this changes over time

Methodology

- QLR: a powerful methodology for understanding the impact of policy change and linked causal processes as they unfold over time
- Helps to identify trajectories & impacts

Methods

- In-depth interviews (30-120 mins) with people claiming UC
- 2 Waves across 2 sites: Glasgow and Tyne & Wear
- To date: completed 60 interviews. Aiming for ~80 across 2 sites

Data Analysis

- Familiarisation: systematic reading
- Summarising: Producing case summaries of each participant
- Describing: Deductive and inductive coding using NVivo software

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Timelines

Jan-Dec 2022:

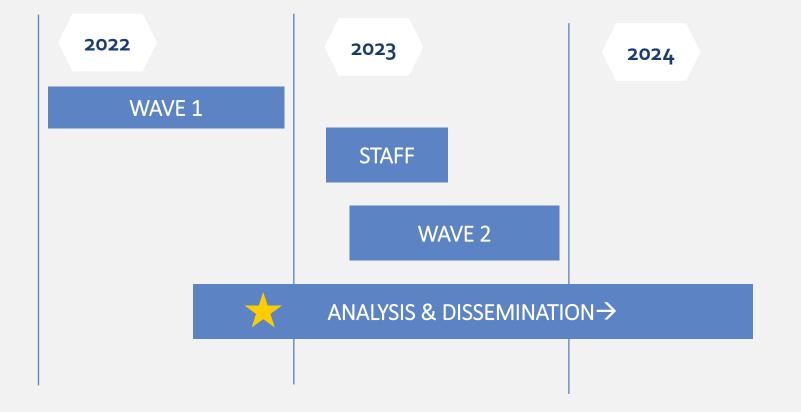
Wave 1 = ~80 claimant interviews

Feb-May 2023:

~30 staff interviews across 2 sites

March-Dec 2023:

Wave 2 = ~40 follow-up interviews using photoelicitation



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Sampling and Recruitment



- Public Involvement and Engagement (PIE); input into funding application, recruitment materials, interview design and advertising opportunity
- Sample aims to reflect diversity of caseload
- Recruitment via various organisations
- Monitoring characteristics as we progress; now using purposive sampling to ensure important characteristics are represented

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Sample to date

	Characteristics	Total (n=60)
Gender	Male	25
	Female	33
	Non-binary	2
Age	18-29	10
	30-39	20
	40-49	20
	50-59	6
	60+	4
Employment status	Not working	45
	Employed part time	13
	Self-employed part time	5
Household Type	Single	29
	Partner/adult family	7
	Partner and child/children	11
	Single parent household	13



	Characteristics	Total (n=60)
Physical/mental health condition or disability	Yes	38
	No	22
First language English	Yes	51
	No	9
Ethnicity	White British	40
	Black British	2
	Asian British	2
	Middle Eastern/North	7
	African	/
	White Polish	2
	Other/mixed	2

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Summary & Next steps

- Multiple mechanisms within UC system are causing harm and contributing to poor mental health
- Continuing with analysis: Involving PIE contributors in interpretation of findings, and dissemination
- Just starting an additional PIE coproduced creative project poetry and photography workshops and an exhibition next May
- Continuing to feed in early insights to inform Move to UC

Email: steph.morris@newcastle.ac.uk ; mandy.cheetham@northumbria.ac.uk













