"I get depressed sometimes just looking at him..he's only young and he wants to work but no-one'll hire him with a bad back, will they?": Exploring the illness perceptions of significant others in relation to persistent back pain and work participation”.

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Introduction
Once individuals have been off work through sickness absence for 2 years, their chances of returning to any form of work in the foreseeable future are only around 10% [1]. According to the UK Health and Safety Executive, persistent back pain (PBP) accounts for around 20% of claims for long-term state benefit, and the costs of reduced work capacity due to PBP greatly outweigh its direct medical costs. Patients' beliefs about their condition (their illness perceptions) have been acknowledged as potentially important mediating influences in terms of work outcomes [2], and are widely recognised as important influences in the course of, and recovery from, PBP.

Aims
Close family members (‘significant others’) may have important impacts on the course and outcomes of illness, but the role of significant others in the experience of disabling PBP is largely unexplored. This research explores the illness perceptions of both patients with long-term PBP, and those of their significant others, focusing on how these beliefs might impact on work participation outcomes.

Method
Sample
Participants were recruited from the Lancashire Condition Management Programme, a JobCentre Plus/ NHS initiative. 5 Incapacity Benefit/ Employment Support Allowance claimants who identified PBP as their primary illness condition participated, together with their nominated significant other (3 partners, 1 parent, 1 child) (n = 10).

Procedure
Face to face interviews were conducted separately with both claimant participants and their nominated significant other, using a semi-structured interview schedule based on Leventhal’s self-regulatory model of ill-health (e.g. [3]).

Analysis
Interviews were transcribed verbatim and coded using template analysis (e.g. [4]), a particular way of analysing qualitative data which summarises themes and organises them in a meaningful and useful manner. This research was undertaken with a specific focus on interviewees’ illness perceptions. Template analysis allows the use of such ‘a priori’ themes, but is flexible enough to allow the modification and development of new themes as analysis proceeds.

Results
Work (manual and computer-based) was identified as a contributing causal factor in condition onset and persistence. Participants were pessimistic about the likelihood of a return to previous work, and sceptical about the availability of appropriate flexible work and sympathy from employers.

Conclusions
Significant others’ supported claimants’ beliefs about their back condition. Significant others’ illness beliefs may have been influenced by their own experience of chronic illness. Participants’ lives were often intertwined and defined by illness. These findings illustrate the complexity of long-term disability, providing an insight into wider social circumstances and influences. These need to be understood and taken into account, especially in the light of current and ongoing changes to the UK welfare system.

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For any further information, please contact Dr Joanna Brooks [J.M.Brooks@hud.ac.uk]

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