JONES, J., ALEXANDER, L., HANCOCK, E. and COOPER, K. 2021. The development of a complex intervention to support exercise self-management for people with Parkinson's. Presented at 2021 Virtual physiotherapy UK (VPUK 2021), 5-6 November 2021, [virtual conference].

The development of a complex intervention to support exercise self-management for people with Parkinson's.

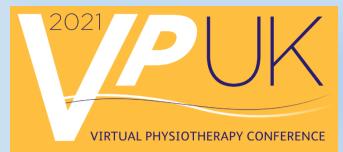
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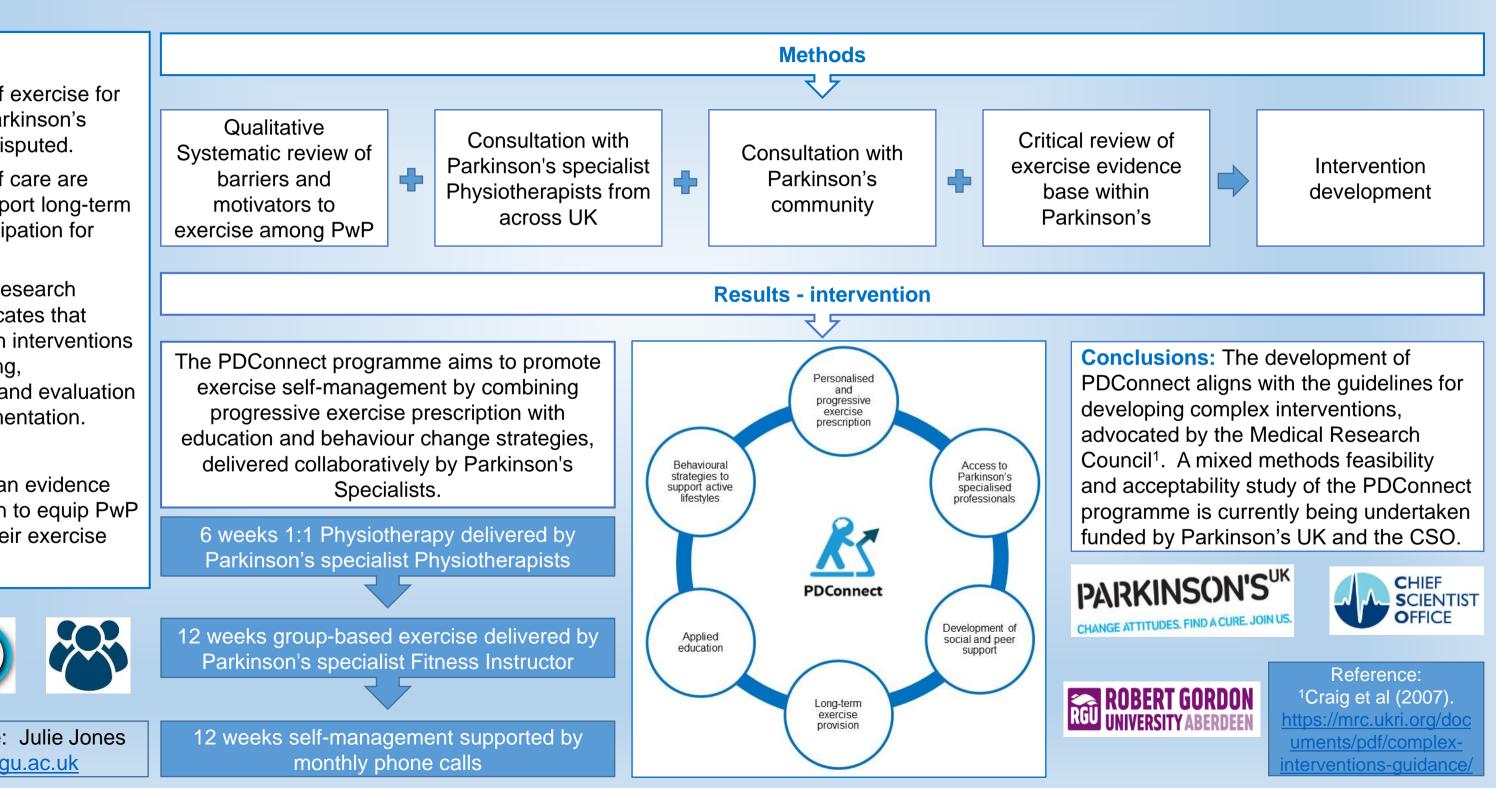
Transforming provision, and digital transformation

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Development of a complex intervention to support exercise self-management for people with Parkinson's. Julie Jones, Lyndsay Alexander, Elizabeth Hancock, and Kay Cooper

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School of Health Sciences, Robert Gordon University, Aberdeen,



Background

- The benefits of exercise for people with Parkinson's (PwP) are undisputed.
- New models of care are needed to support long-term exercise participation for PwP
- The Medical Research Council¹ advocates that complex health interventions require planning, development, and evaluation prior to implementation.

Aim: To develop an evidence based intervention to equip PwP to self-manage their exercise participation.

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