

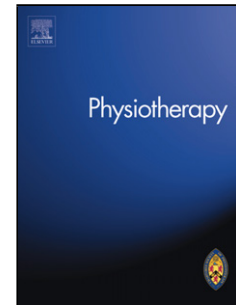
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Title: Exploring physiotherapists' experiences of implementing a cognitive behavioural approach for managing low back pain and identifying barriers to long-term implementation

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Exploring physiotherapists' experiences of implementing a cognitive behavioural approach for managing low back pain and identifying barriers to long-term implementation.

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Abstract (250 words)

Objectives: Our objectives were two-fold: (i) to describe physiotherapists' experiences of implementing a cognitive behavioural approach (CBA) for managing low back pain (LBP) after completing an extensive online training course (iBeST), and (ii) to identify how iBeST could be enhanced to support long-term implementation before scale up for widespread use. **Design:** We conducted semi-structured interviews with 11 physiotherapists from 6 National Health Service departments in the Midlands, Oxfordshire and Derbyshire. Questions centred on (i) using iBeST to

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