







## A qualitative study with stroke survivors to understand how therapeutic alliance relates to self-management during community stroke rehabilitation.

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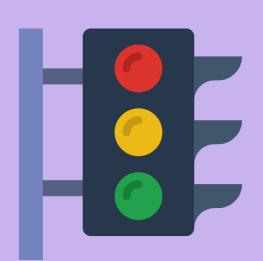
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1. What were the aims of this research?



To understand how working relationships are developed in the community & whether they help or hinder selfmanagement



To identify the wider barriers & facilitators for selfmanagement when community rehabilitation ends.

2. Why is this research important now?

**Self-management** is recommended in clinical guidelines & policy documents as a pathway to promote recovery after stroke.

**Policies** 



Stroke survivors must develop many skills to effectively selfmanage, including forming working relationships with healthcare professionals.

This working relationship is not well understood & there is no research in relation to stroke self-management.



3. What did we do?

We spoke to nine women & twelve men at different stages of their stroke recovery.

We asked how they developed working relationships with healthcare professionals at home & recorded their answers.



A group of seven people with lived experience of stroke helped develop the interview questions.

We analysed the data by looking for common themes.



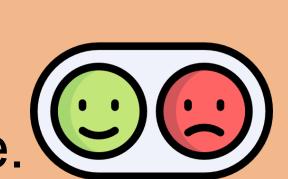
74. What did we find?

Two main themes & seven subthemes reflect the idea that self-management is a long & personal journey



Developing **trusting relationships** with healthcare professionals & focusing on **personal goals** helps stroke survivors manage their recovery.

Negative relationship experiences may lead to withdrawal & avoidance seeking help in the future.



Relationships with family, friends, peers & wider organisations can help self-management.



The emotional trauma of stroke & changes to selfidentity are important but are often overlooked.

5. What are the key messages?

Understanding & accepting a post-stroke identity may have an important role in self-management

Future research focusing on identity & self-management may help support the emotional needs of stroke survivors.