
Downloaded from: http://insight.cumbria.ac.uk/id/eprint/4588/

Usage of any items from the University of Cumbria’s institutional repository ‘Insight’ must conform to the following fair usage guidelines.

Any item and its associated metadata held in the University of Cumbria’s institutional repository Insight (unless stated otherwise on the metadata record) may be copied, displayed or performed, and stored in line with the JISC fair dealing guidelines (available here) for educational and not-for-profit activities provided that

- the authors, title and full bibliographic details of the item are cited clearly when any part of the work is referred to verbally or in the written form
  - a hyperlink/URL to the original Insight record of that item is included in any citations of the work
  - the content is not changed in any way
  - all files required for usage of the item are kept together with the main item file.

You may not

- sell any part of an item
- refer to any part of an item without citation
- amend any item or contextualise it in a way that will impugn the creator’s reputation
- remove or alter the copyright statement on an item.

The full policy can be found here.
Alternatively contact the University of Cumbria Repository Editor by emailing insight@cumbria.ac.uk.
Self-reflection, rehabilitation and returning to fitness: An interpretative phenomenological analysis of stroke survivors’ experiences

Garwood, J.K.¹ & Miller, P.K.¹

¹Department of Sport Rehabilitation, University of Cumbria, Lancaster, UK
✉ S1600992@uni.cumbria.ac.uk

Each year, over 100,000 individuals suffer strokes in the United Kingdom alone, and it is estimated that by 2035, not only will there be a 59% increase in the number of first-time strokes amongst individuals of 45 years and over, but also that there will be a significant increase in the proportion of survivors thereby requiring effective rehabilitation (Sentinel Stroke National Audit Programme (SSNAP)). Contemporary research has indicated, however, that many of the rehabilitation schemes currently provided can be somewhat variable in approach, and often focus strongly upon regaining physiological function at the expense of assisting patients with the more psychological and social elements essential to their recovery. Indeed, stroke survivors have reported particular dissatisfaction with their rehabilitation in terms of a lack of help with stress-management and access to social support mechanisms. There is, thus, further research needed into the complex experiences of individuals who have undergone stroke rehabilitation in order to better understand their nuanced needs, and how these were met (or not met) by the services provided. Therefore, this study aimed to explore extended, semi-structured interviews, reflecting on personal experiences of stroke and subsequent rehabilitation, with the purpose of drawing conclusions to potentially form a basis for further research. The reported study used Interpretative Phenomenological Analysis (IPA) to explore interviews with $n=4$ individuals (2 males and 2 females) who have (a) experienced a stroke in the last five years, and have (b) now fully completed their formal rehabilitation programmes, i.e. are no longer under regular NHS care. These participants are, thus, in an ideal position to provide a full account of, and reflection upon, their journey through the rehabilitation process. All interviews were conducted and recorded via telephone, while all collected data were handled in strict accordance with the institutional ethical conditions set-out for the
project, stored in line with General Data Protection regulation (GDPR), and analysed using the standard conventions of IPA. Although analysis remains in progress at this time, it is currently clear that, for the participants, the rehabilitative experience was influenced by the manner in which they conceptualized their pre-stroke identities. Perceived difficulties within the process were most notable where participants felt that they were not being identified as an individual. Given such observations, it is contended that the results and subsequent conclusions made could potentially influence further research into the structure and delivery of stroke rehabilitation.