

**Bachelor's Thesis** 

## **STROKE SURVIVORS', WITH AND WITHOUT APHASIA, PERCEPTIONS ON THEIR INVOLVEMENT** AS RESEARCH PARTNERS: A THEMATIC ANALYSIS

Ioanna Triantafyllidou

Limassol, May 2021

# CYPRUS UNIVERSITY OF TECHNOLOGY FACULTY OF HEALTH SCIENCES DEPARTMENT OF REHABILITATION SCIENCES

Bachelor's Thesis

## STROKE SURVIVORS', WITH AND WITHOUT APHASIA, PERCEPTIONS ON THEIR INVOLVEMENT AS RESEARCH PARTNERS: A THEMATIC ANALYSIS

Ioanna Triantafyllidou

Supervisor:

Marina Charalambous

Limassol, May 2021

### Copyrights

Copyright<sup>©</sup> 2021 Ioanna Triantafyllidou

All rights reserved.

The approval of the thesis by the Department of Rehabilitation Sciences does not imply necessarily the approval by the Department of the views of the writer.

#### Acknowledgments

First of all, I would like to thank all the people who contributed with their own way in conducting this study.

I owe special thanks to my supervisor, Marina Charalambous, for the continuous support she gave to me. Without her knowledge, guidance and tips, this thesis would not have been possible. I could not have asked for a better supervisor.

Special thanks go to a friend and PhD candidate at Cyprus University of Technology,

Phivos Phylactou for his useful advice and guidance especially on methodology and data analysis.

Finally, I am extremely thankful for my family's and friends' support to me during the completion of this thesis.

#### ABSTRACT

This study aimed to investigate the views of stroke survivors and people with aphasia (PWA) about their involvement as research partners in PPI studies. Semi-structured interviews were conducted in this study. Eight stroke survivors were recruited, four with aphasia and four without. A thematic analysis was performed for the qualitative analysis of the data. Four main themes were identified: Restrictions, Support, Involvement and Impact. Subsequently, all subthemes were implemented on the ICF framework of the World Health Organization (WHO, 2003). In this study we suggest the addition of a new domain on the ICF framework, the "Quality of Life- QOL" domain to illustrate the dynamic relationship between the effects of stroke in all domains and how these factors influence people with aphasia and stroke survivors, with or without aphasia, concluded that they wish be involved in stroke and aphasia related research with the necessary support and contribute to both science and the stroke survivors' community.

**Keywords:** Stroke survivors, People with Aphasia, Quality of life, PPI, Thematic analysis