Addendum

List of publications
About the author
Dankwoord (acknowledgements)
LIST OF PUBLICATIONS

Included in this thesis:


van Leeuwen LM, Pronk M, Merkus P, Goverts ST, Anema JR, Kramer SE. Developing an intervention to implement an ICF-based intake tool in clinical otology and audiology practice. Revision submitted


Not included in this thesis:


ABOUT THE AUTHOR

Lisette Michelle van Leeuwen was born on September 7, 1990, in Amsterdam, the Netherlands. She grew up in Maarssen. In 2008, she started her bachelor’s study Health Sciences at the VU University in Amsterdam, which she completed in 2011. In 2013, Lisette received her Master’s degree ‘Lifestyle and Chronic Disorders’, a two-year research master at the VU University. During a one-year scientific internship, she conducted two clinimetric studies at the Department of Epidemiology and Biostatistics at the VU University medical center on the validation of patient reported outcome measures in patients with Multiple Sclerosis.

At the end of 2013, Lisette started working as a research assistant at the Department of Ophthalmology at the VU University medical center. She worked on a study that focused on the inventory of a survey method to assess the participation and rehabilitation needs of young adults with visual impairments. The overall aim of the project was to improve the intake of young adults who register at rehabilitation centres, based on the structure of the International Classification of Functioning, Disability and Health (ICF).

In 2014 Lisette started working as a PhD-student at the Department of Otolaryngology-Head and Neck Surgery, section Ear & Hearing, at the VU University medical center. Building on her experience with the ICF, she investigated the possibilities for improving the intake procedure for patients with ear and hearing problems in the clinical oto-audiology practice. As part of her PhD-track, she obtained a travel grant from the EMGO+ Research Institute in 2017 for a visit to the Mayo Clinic, Jacksonville, Florida in the United States for six weeks. During this period, she worked on a patient record study comparing the intake documentation with the ICF Core Set for Hearing Loss. In addition, she participated as a member of the PhD Education Committee APH VU/VUmc and ProVUmc during the course of her PhD-track.

Currently, Lisette continues working as a postdoctoral researcher within the section Ear & Hearing at the VU University medical center.