

Name of the study: The Leisure Performance and Participation of Individuals with Moderate Intellectual Disability Living in Community Living Facilities

Catalog Number: 890-283-2020

Authors: Aviva Keller

Supervised By: Professor Naomi Weintraub

Research Authority: Submitted in partial fulfillment of the requirements for the Ph.D. degree of Doctor of Philosophy in the Department of Occupational Therapy, Hebrew University

Abstract

Individuals with intellectual disabilities (ID) participate less in leisure activities as compared to same age peers with and without disabilities. Despite this, leisure intervention programs for this population are limited. This study compared two leisure intervention programs for adults with ID living in community apartments.

This study included 38 participants with ID living in community living apartments, 17 of them participated in the "Leisure Participation through Education (LPE)" intervention and 21 in the "Leisure Participation through Adaptation (LPA)" intervention. This study aimed to evaluate the effects of two leisure intervention programs on the leisure participation of adults with moderate intellectual disability.

This study employed a pretest–posttest case-control design with an immediate Leisure participation was assessed using the Leisure and one-month post evaluation. Participation Observation (Keller & Weintraub, 2021) and the Goal Attainment Scale Sherman, 1968). Assessments were performed twice at each time & (GAS; Kiresuk The findings of this study showed that the leisure point to increase reliability. participation of both the LPE and LPA groups improved significantly over time. However, participants in the LPE group which received direct learning showed higher leisure participation compared to the LPA group. This study shows that leisure intervention programs that include structuring both the physical and temporal contexts, can improve leisure participation of adults with moderate ID. However, direct instruction of leisure activities may have an additional benefit.



- For the Full text file on Shalem Fund website
- To the Shalem Fund research database
- To the questionnaire database on Shalem Fund website





